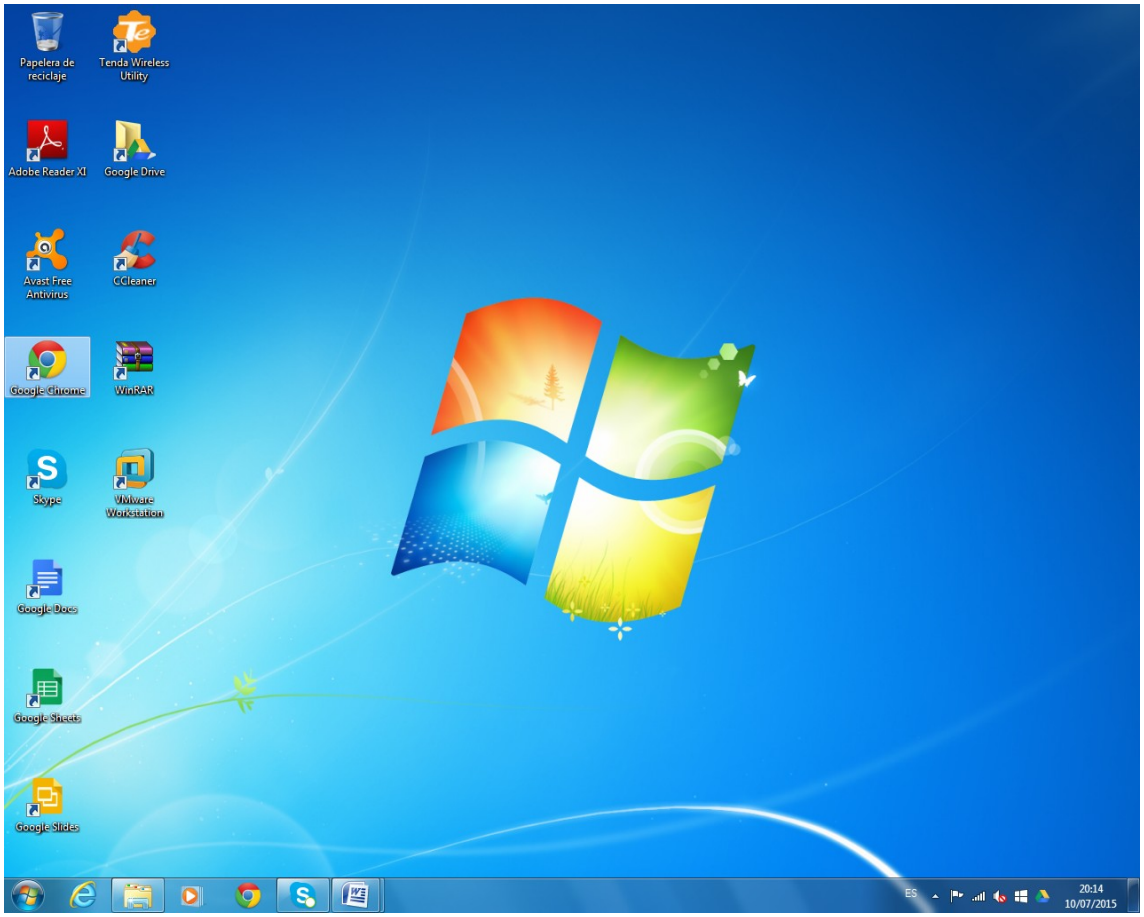
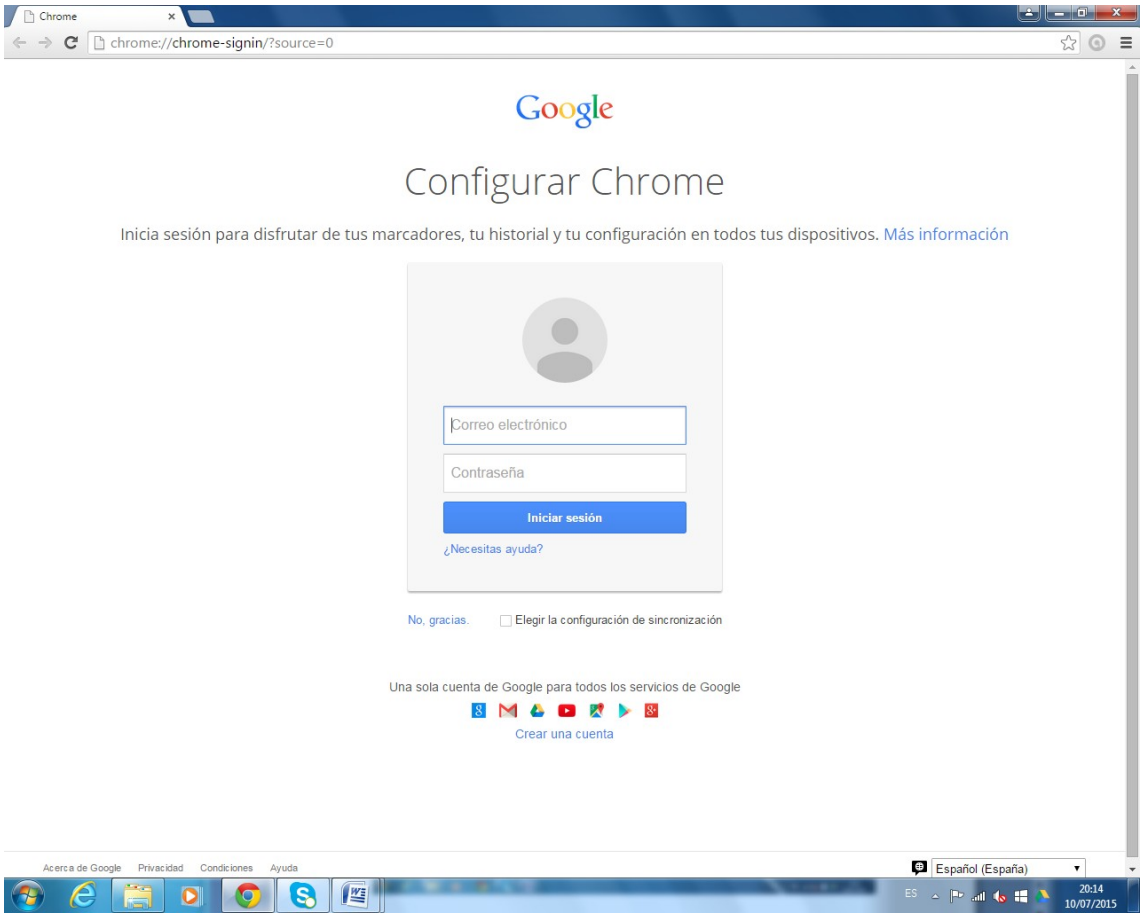
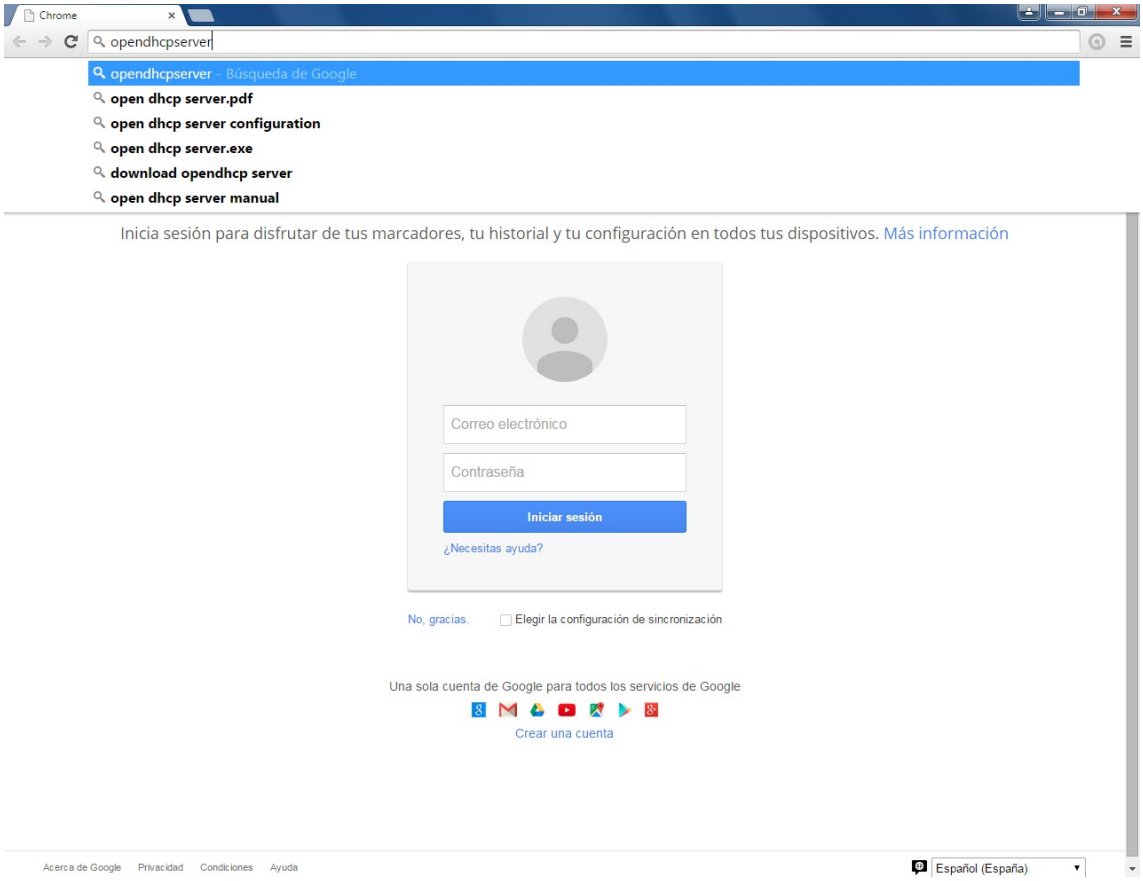
openDHCP server


Papelera de reciclaje
Tenda Wireless Utility
Adobe Reader XI
Google Drive
Avast Free Antivirus
CCleaner
Google Chrome
WinRAR
Skype
VMware Workstation
Google Docs
Google Sheets
Google Slides
ES
20:14
10/07/2015


Chrome
chrome://chrome-signin/?source=0
Google
Configurar Chrome
Inicia sesión para disfrutar de tus marcadores, tu historial y tu configuración en todos tus dispositivos. Más información
Correo electrónico
Contraseña
Iniciar sesión
¿Necesitas ayuda?
No, gracias.
Elegir la configuración de sincronización
Una sola cuenta de Google para todos los servicios de Google
Crear una cuenta
Acerca de Google
Privacidad
Condiciones
Ayuda
Español (España)
ES
20:14
10/07/2015


Chrome
opendhcpserver
opendhcpserver - Búsqueda de Google
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open dhcp server configuration
open dhcp server.exe
download opendhcp server
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Inicia sesión para disfrutar de tus marcadores, tu historial y tu configuración en todos tus dispositivos. Más información
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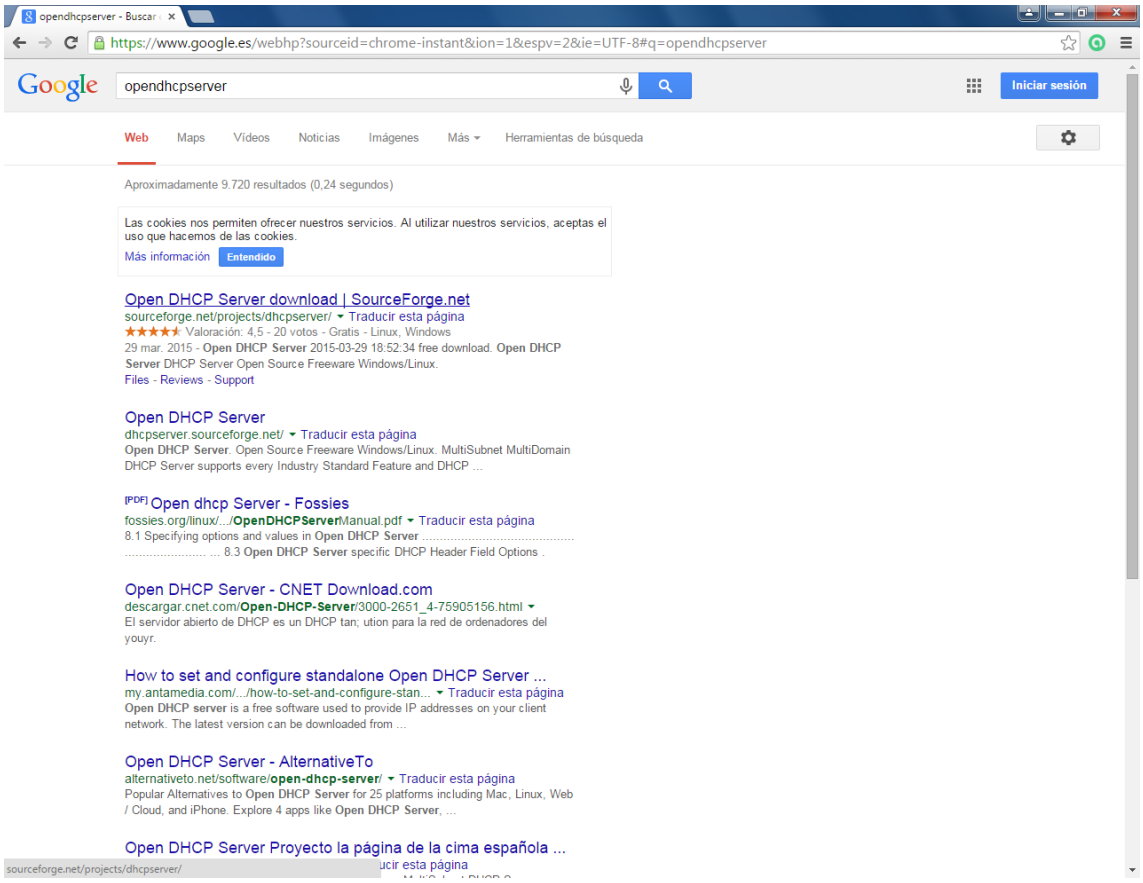
opendhcpserver - Buscar
https://www.google.es/webhp?sourceid=chrome-instant&ion=1&espv=2&ie=UTF-8#q=opendhcpserver
Google
opendhcpserver
Iniciar sesión
Web
Maps
Vídeos
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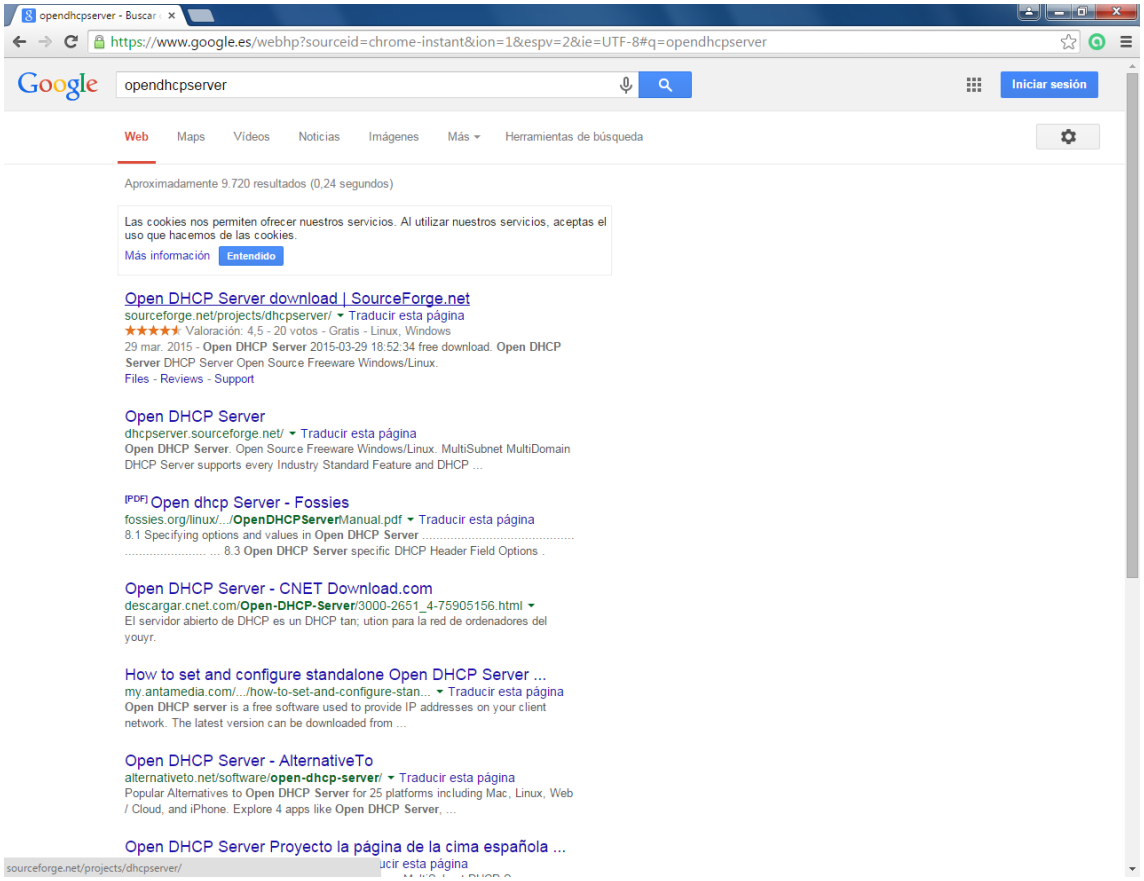
opendhcpserver - Buscar
https://www.google.es/webhp?sourceid=chrome-instant&ion=1&espv=2&ie=UTF-8#q=opendhcpserver
Google
opendhcpserver
Iniciar sesión
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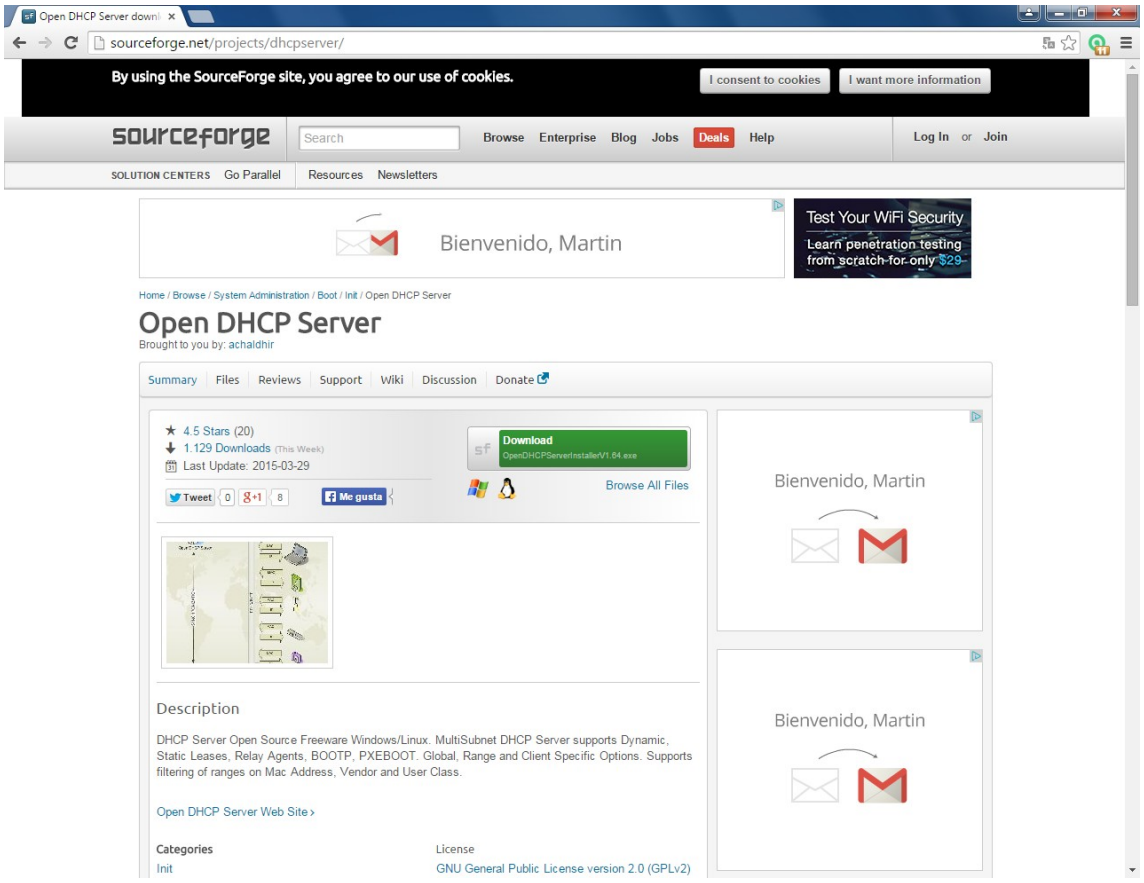
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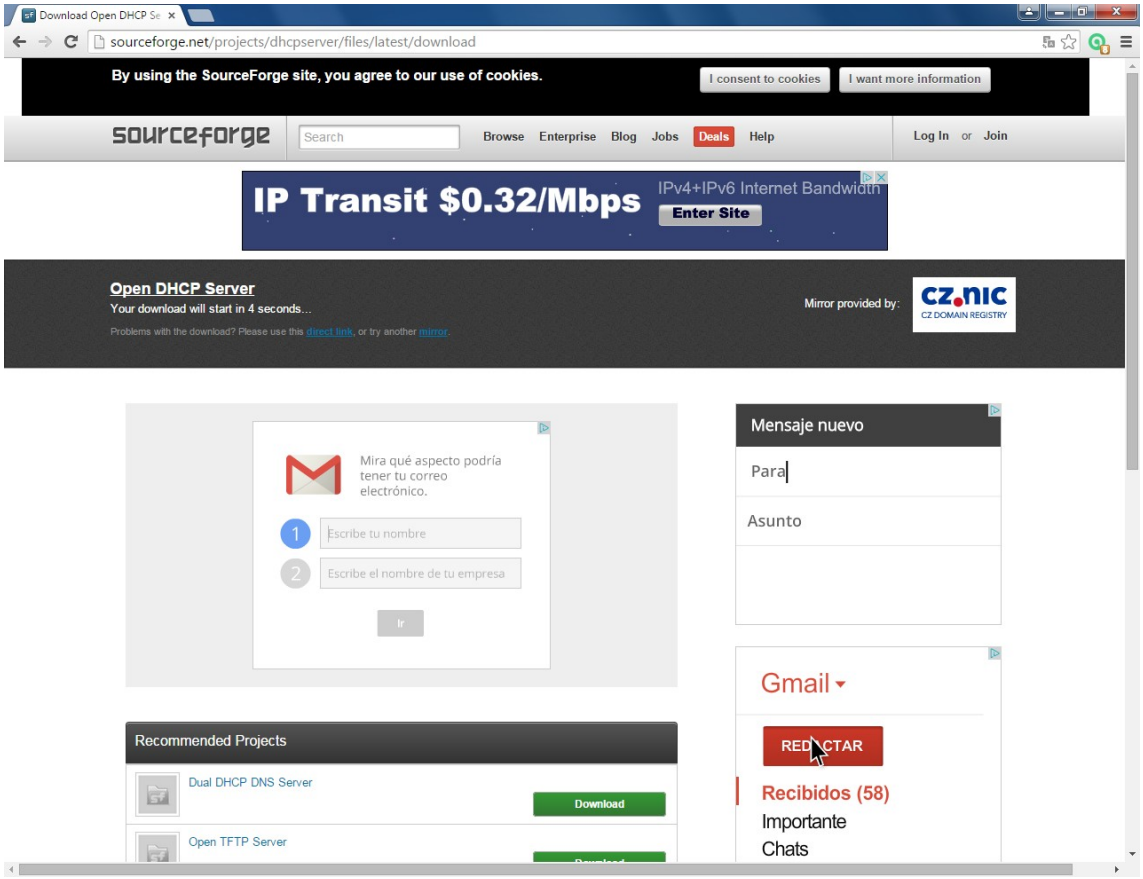
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Mensaje nuevo
Para
Asunto
Gmail
Recibidos (58)
Importante
Chats

OpenDHCPServer Instalación
Installer
Listo para instalar OpenDHCPServer 1.64
Instalar hacia carpeta :
C:\OpenDHCPServer
Cambiar
75479 MB Espacio libre en el disco
1001 KB Espacio libre requerido
Spoon Installer Idioma :
España
Spoon Installer
Anular
Siguiente >>

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Installer
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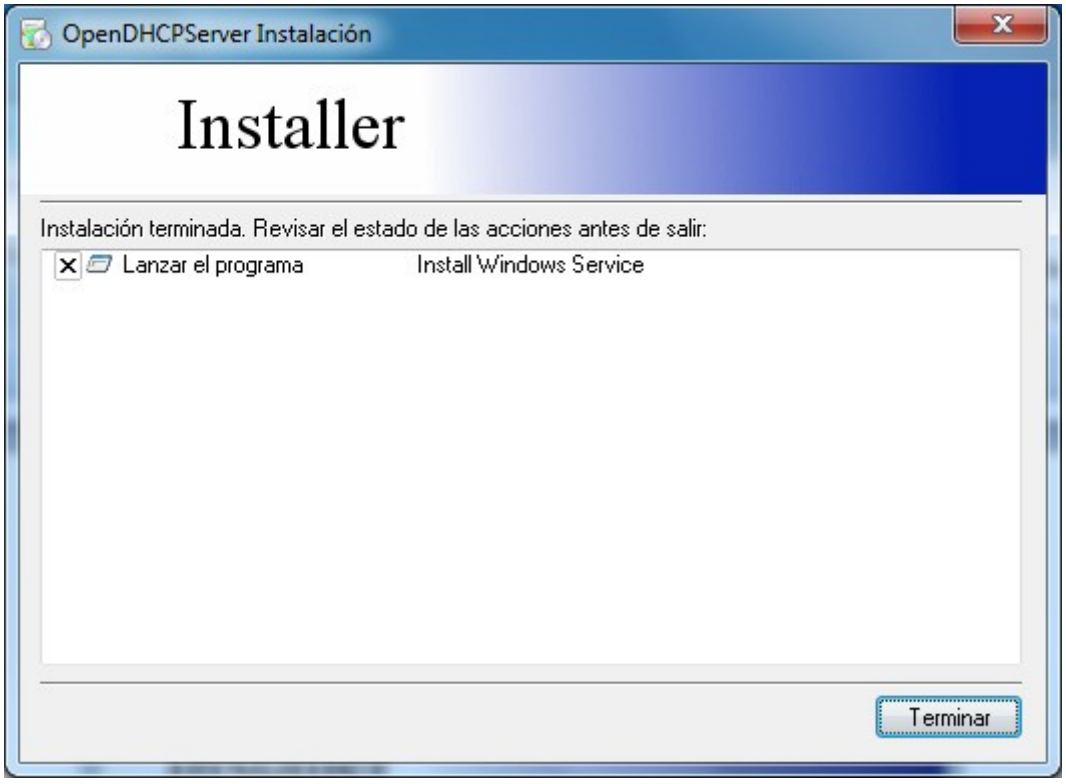
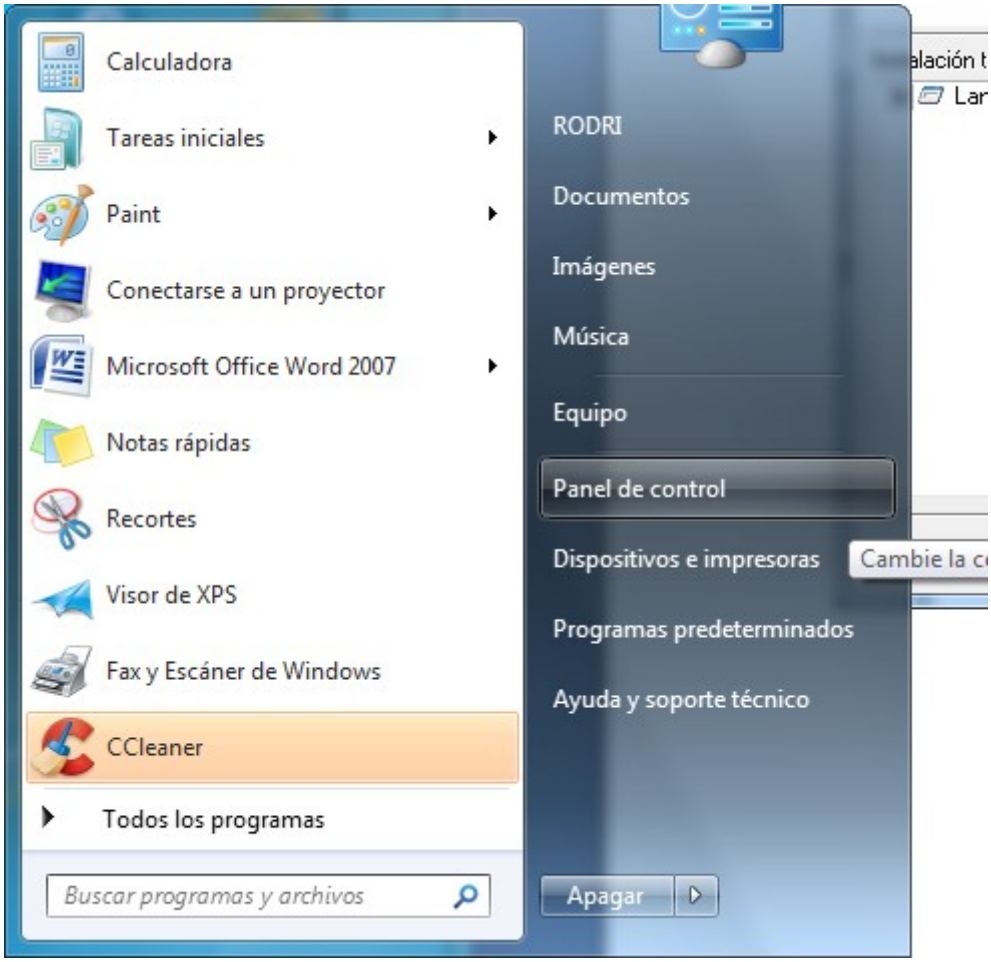
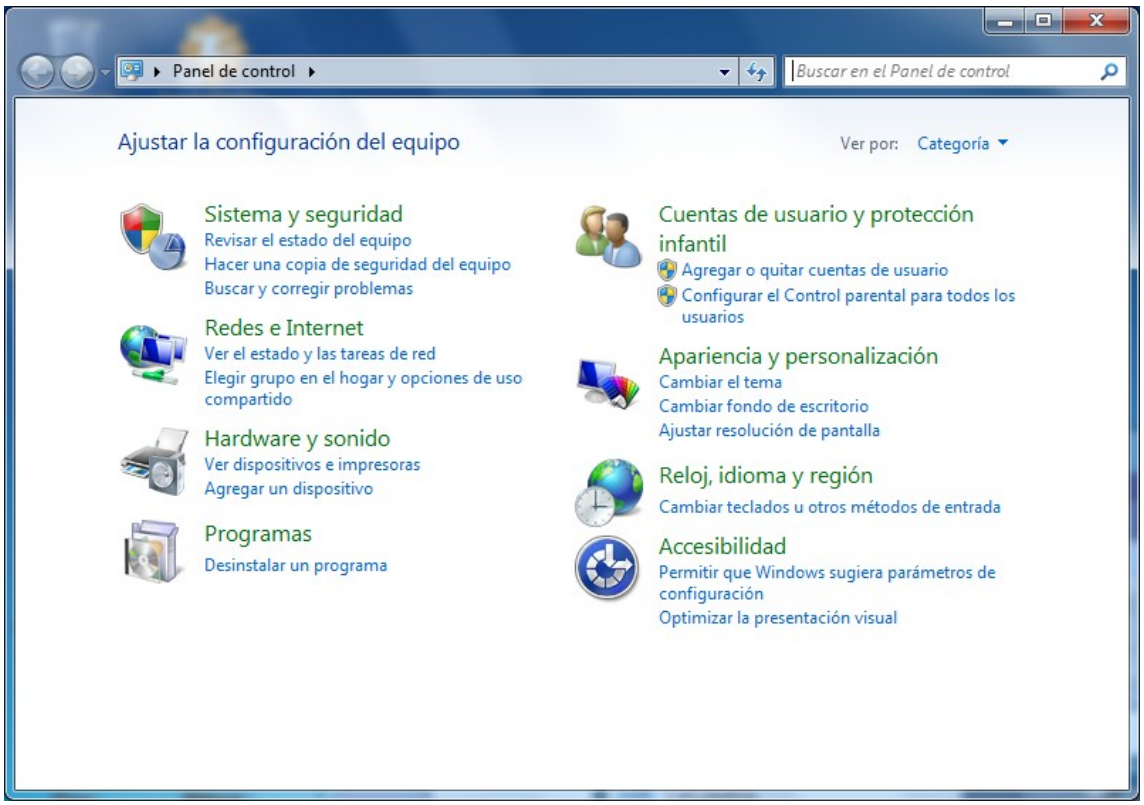
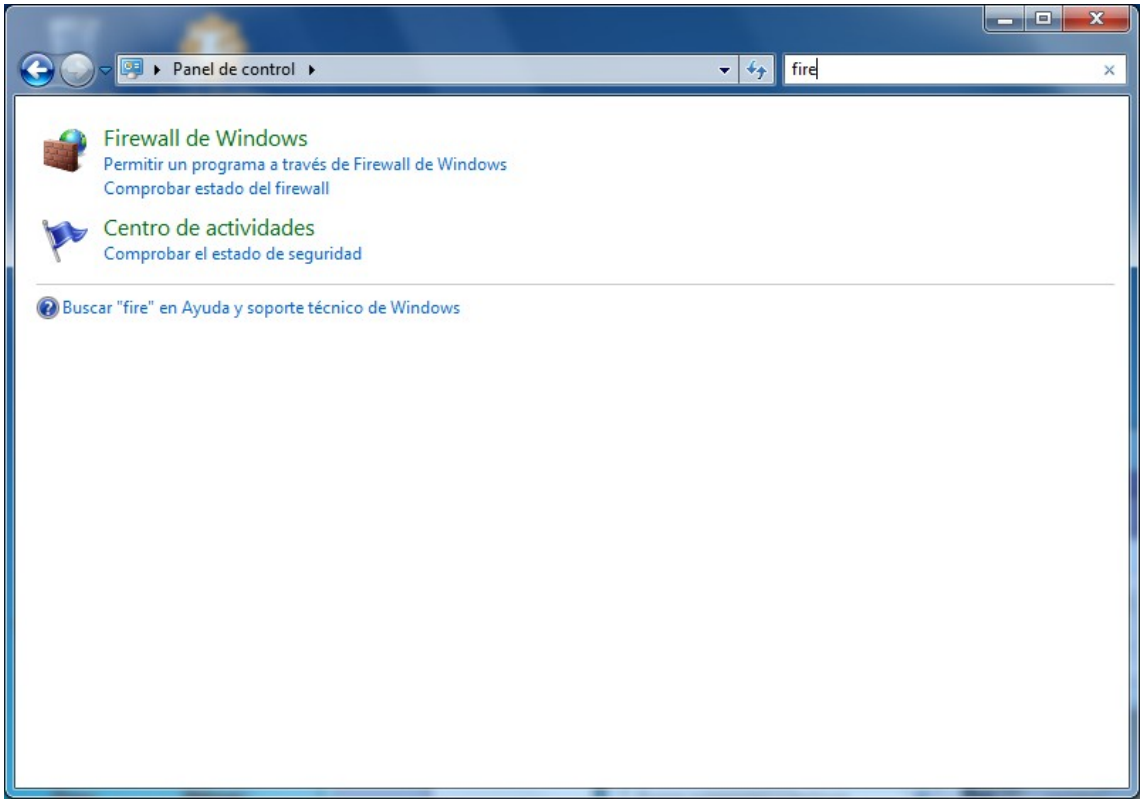
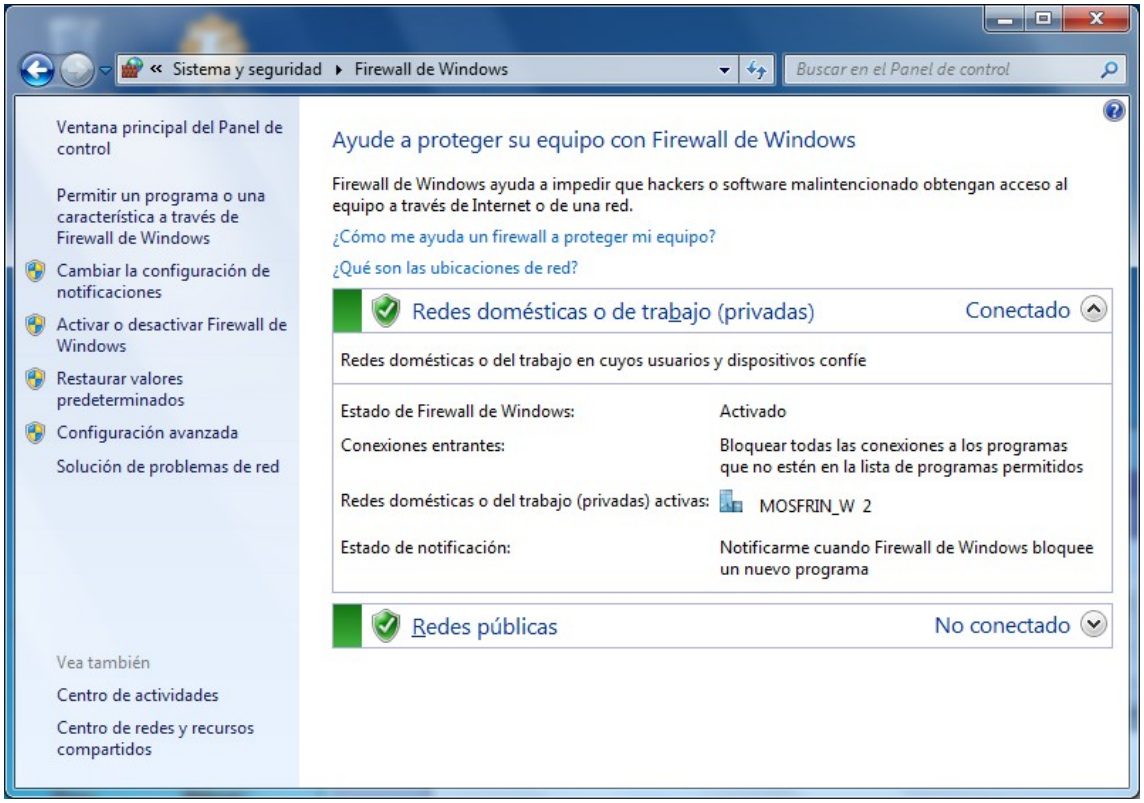
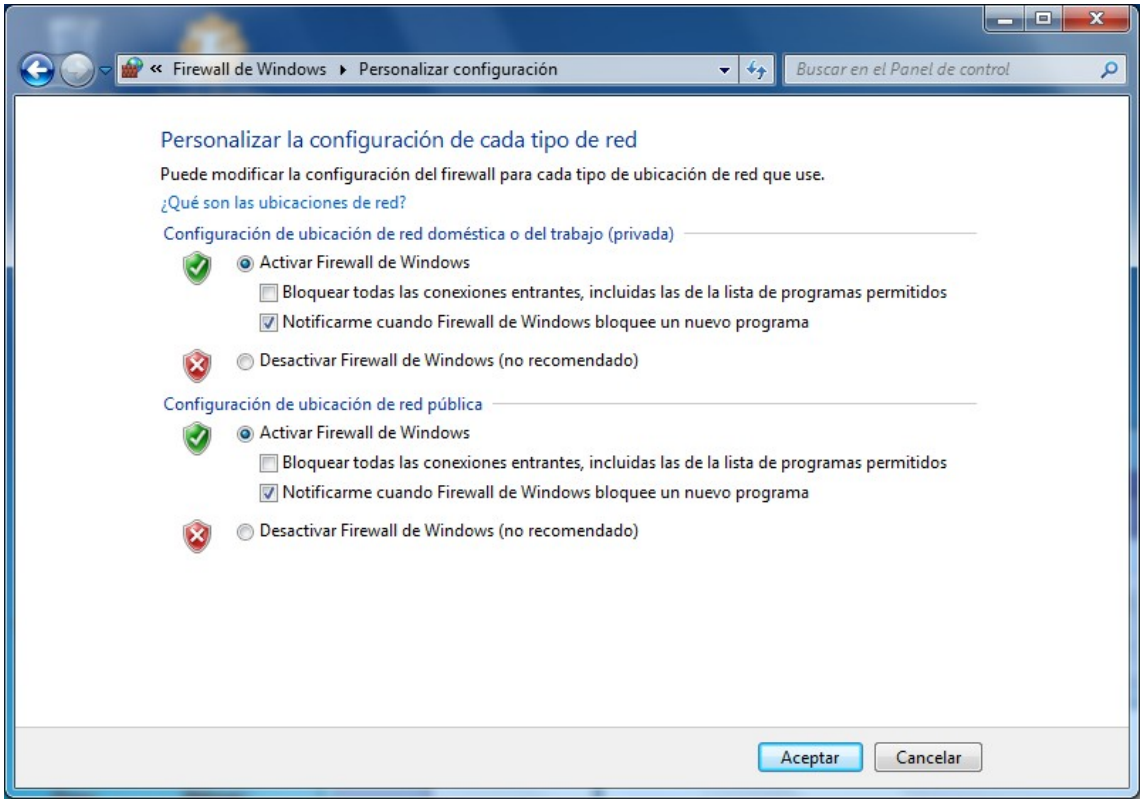

OpenDHCPServer Instalación
Installer
Instalación terminada. Revisar el estado de las acciones antes de salir:
Lanzar el programa
Install Windows Service
Terminar

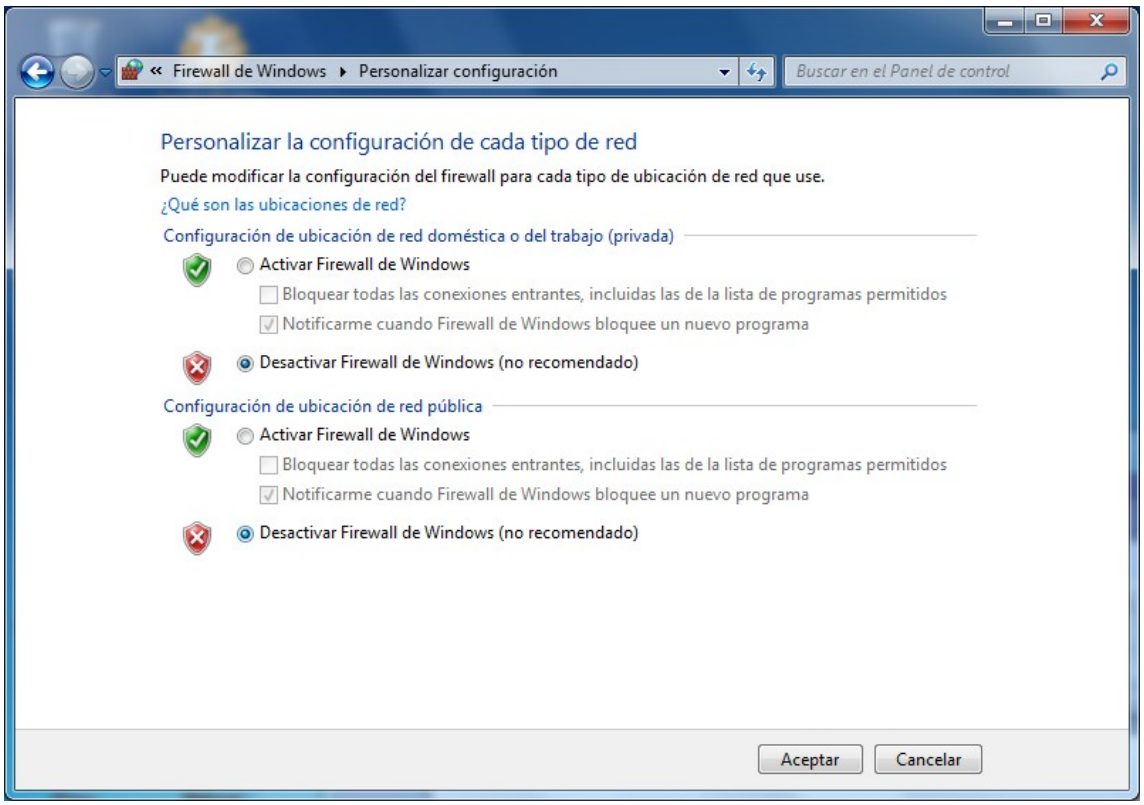

Calculadora
Tareas iniciales
Paint
Conectarse a un proyector
Microsoft Office Word 2007
Notas rápidas
Recortes
Visor de XPS
Fax y Escáner de Windows
CCleaner
Todos los programas
Buscar programas y archivos
RODRI
Documentos
Imágenes
Música
Equipo
Panel de control
Dispositivos e impresoras
Programas predeterminados
Ayuda y soporte técnico
Apagar

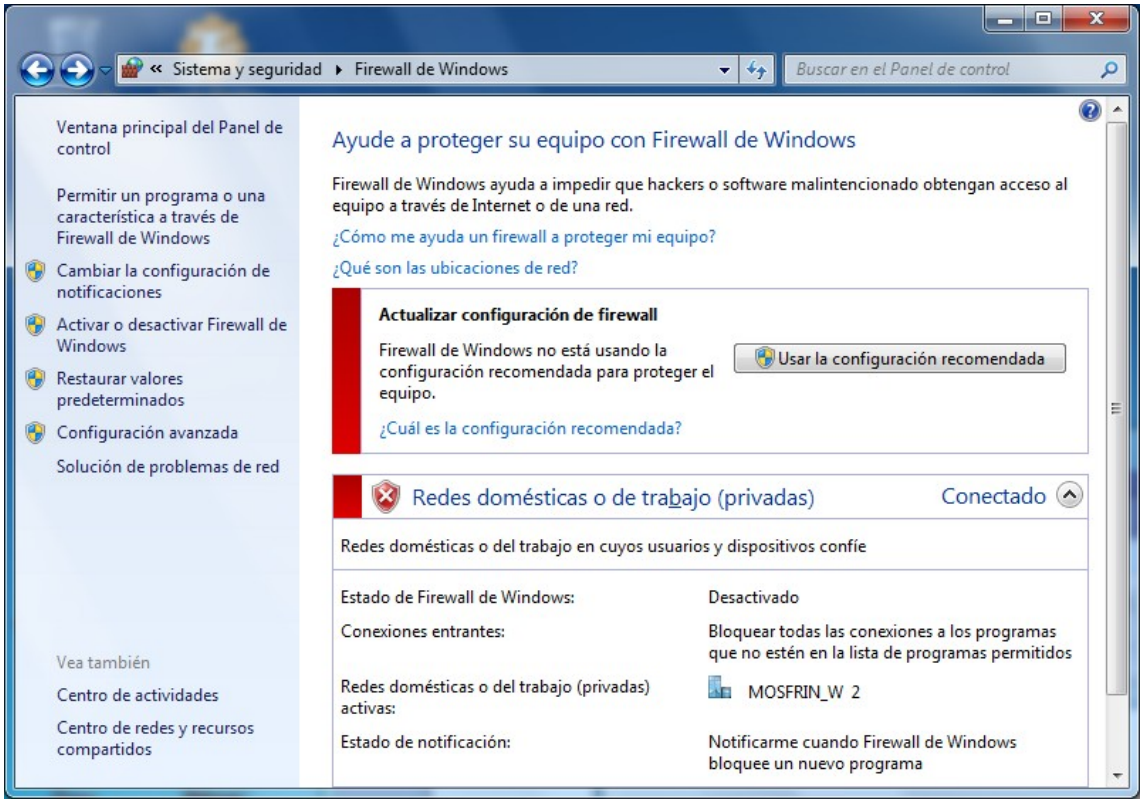

Panel de control
Buscar en el Panel de control
Ajustar la configuración del equipo
Ver por: Categoría
Sistema y seguridad
Revisar el estado del equipo
Hacer una copia de seguridad del equipo
Buscar y corregir problemas
Redes e Internet
Ver el estado y las tareas de red
Elegir grupo en el hogar y opciones de uso compartido
Hardware y sonido
Ver dispositivos e impresoras
Agregar un dispositivo
Programas
Desinstalar un programa
Cuentas de usuario y protección infantil
Agregar o quitar cuentas de usuario
Configurar el Control parental para todos los usuarios
Apariencia y personalización
Cambiar el tema
Cambiar fondo de escritorio
Ajustar resolución de pantalla
Reloj, idioma y región
Cambiar teclados u otros métodos de entrada
Accesibilidad
Permitir que Windows sugiera parámetros de configuración
Optimizar la presentación visual

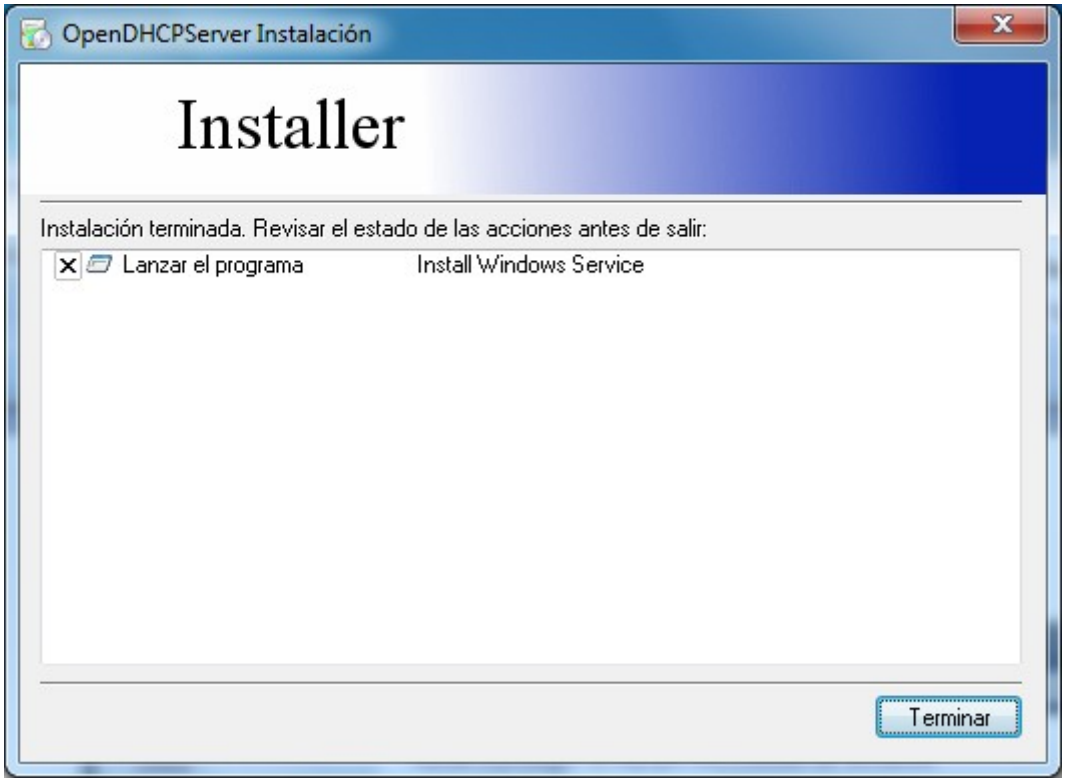

Panel de control
fire
Firewall de Windows
Permitir un programa a través de Firewall de Windows
Comprobar estado del firewall
Centro de actividades
Comprobar el estado de seguridad
Buscar "fire" en Ayuda y soporte técnico de Windows

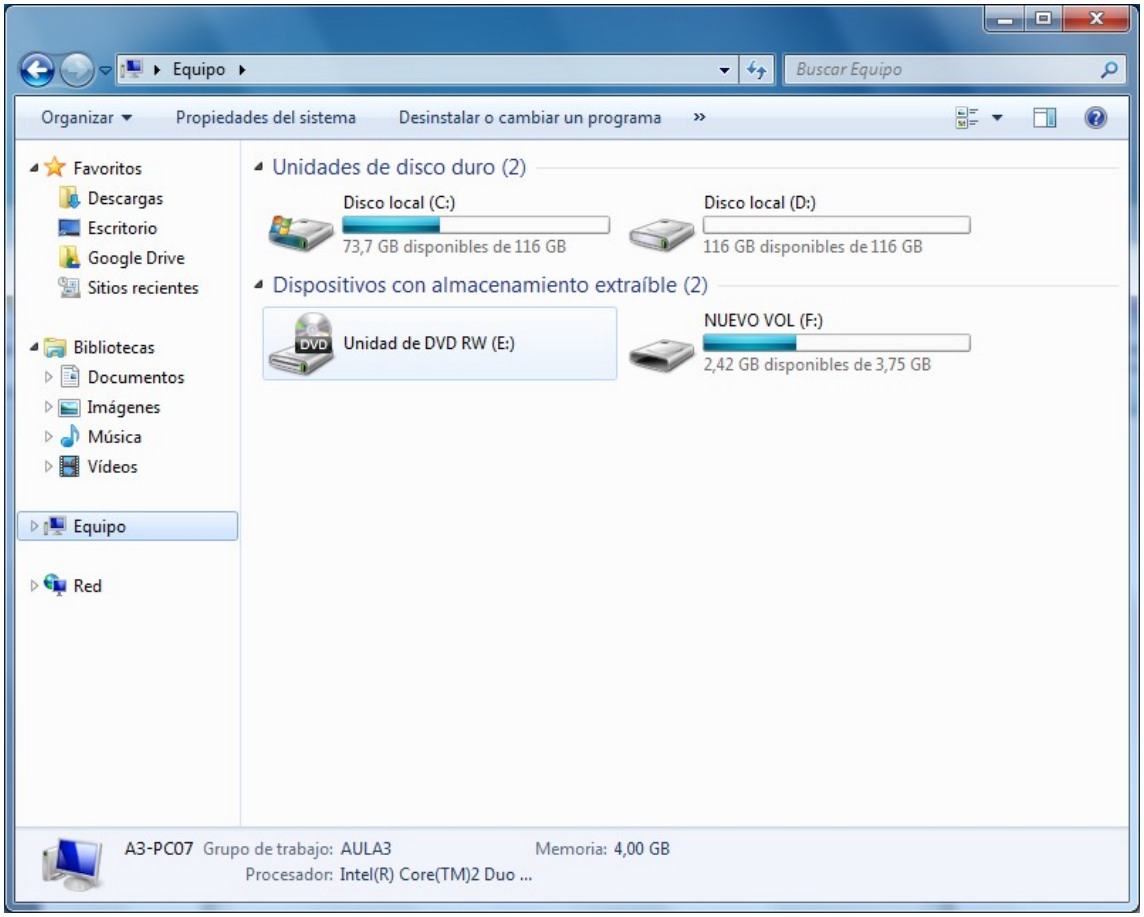

« Sistema y seguridad ▸ Firewall de Windows
Buscar en el Panel de control
Ventana principal del Panel de control
Permitir un programa o una característica a través de Firewall de Windows
Cambiar la configuración de notificaciones
Activar o desactivar Firewall de Windows
Restaurar valores predeterminados
Configuración avanzada
Solución de problemas de red
Vea también
Centro de actividades
Centro de redes y recursos compartidos
Ayude a proteger su equipo con Firewall de Windows
Firewall de Windows ayuda a impedir que hackers o software malintencionado obtengan acceso al equipo a través de Internet o de una red.
¿Cómo me ayuda un firewall a proteger mi equipo?
¿Qué son las ubicaciones de red?
Redes domésticas o de trabajo (privadas)
Conectado
Redes domésticas o del trabajo en cuyos usuarios y dispositivos confíe
Estado de Firewall de Windows:
Activado
Conexiones entrantes:
Bloquear todas las conexiones a los programas que no estén en la lista de programas permitidos
Redes domésticas o del trabajo (privadas) activas:
MOSFRIN_W 2
Estado de notificación:
Notificarme cuando Firewall de Windows bloquee un nuevo programa
Redes públicas
No conectado

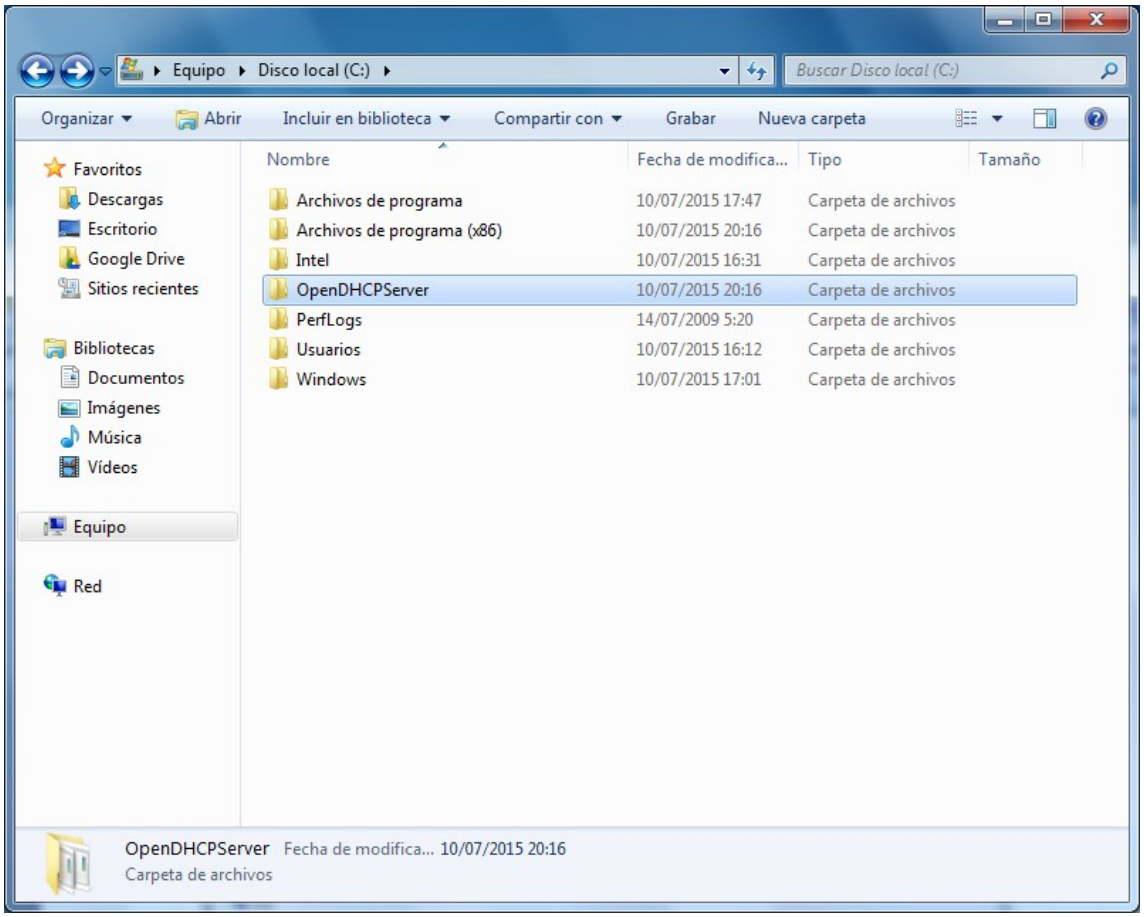

« Firewall de Windows ▸ Personalizar configuración
Buscar en el Panel de control
Personalizar la configuración de cada tipo de red
Puede modificar la configuración del firewall para cada tipo de ubicación de red que use.
¿Qué son las ubicaciones de red?
Configuración de ubicación de red doméstica o del trabajo (privada)
Activar Firewall de Windows
Bloquear todas las conexiones entrantes, incluidas las de la lista de programas permitidos
Notificarme cuando Firewall de Windows bloquee un nuevo programa
Desactivar Firewall de Windows (no recomendado)
Configuración de ubicación de red pública
Activar Firewall de Windows
Bloquear todas las conexiones entrantes, incluidas las de la lista de programas permitidos
Notificarme cuando Firewall de Windows bloquee un nuevo programa
Desactivar Firewall de Windows (no recomendado)
Aceptar
Cancelar

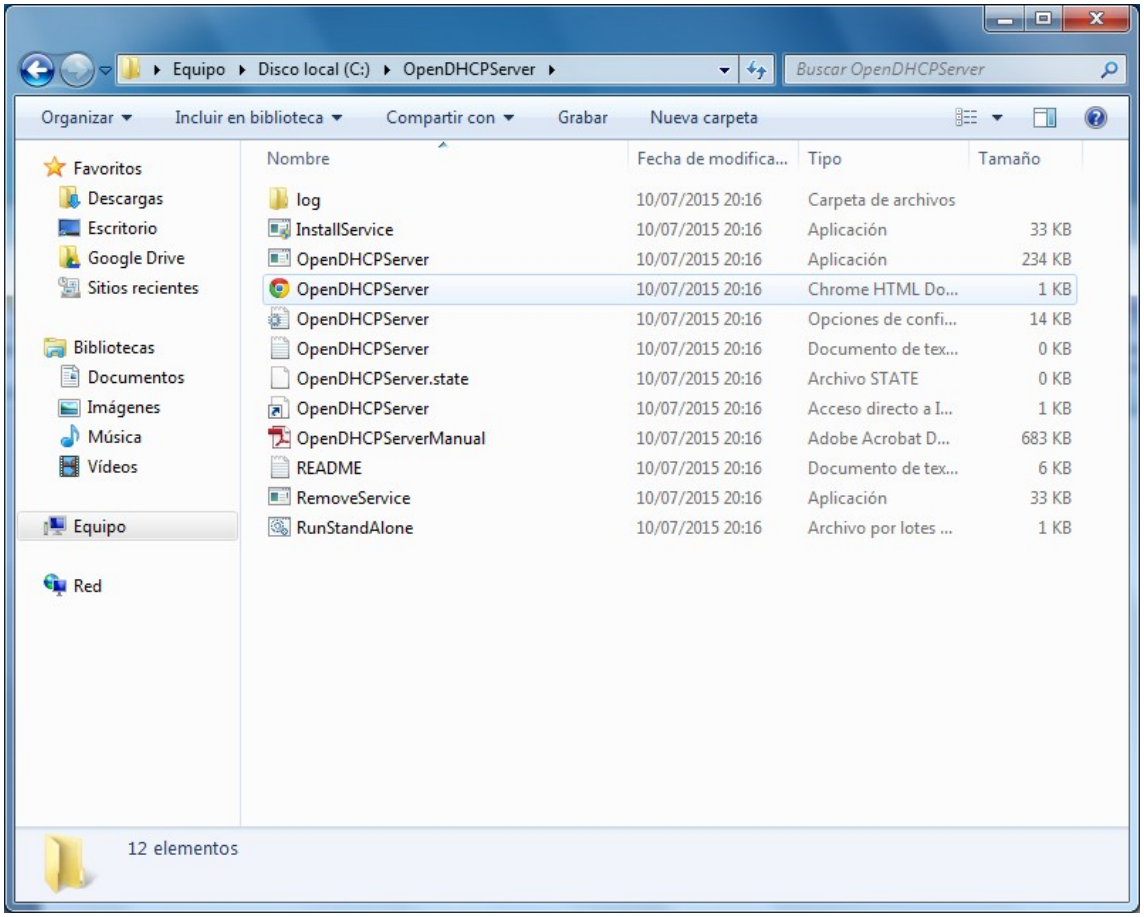

« Firewall de Windows ▸ Personalizar configuración
Buscar en el Panel de control
Personalizar la configuración de cada tipo de red
Puede modificar la configuración del firewall para cada tipo de ubicación de red que use.
¿Qué son las ubicaciones de red?
Configuración de ubicación de red doméstica o del trabajo (privada)
Activar Firewall de Windows
Bloquear todas las conexiones entrantes, incluidas las de la lista de programas permitidos
Notificarme cuando Firewall de Windows bloquee un nuevo programa
Desactivar Firewall de Windows (no recomendado)
Configuración de ubicación de red pública
Activar Firewall de Windows
Bloquear todas las conexiones entrantes, incluidas las de la lista de programas permitidos
Notificarme cuando Firewall de Windows bloquee un nuevo programa
Desactivar Firewall de Windows (no recomendado)
Aceptar
Cancelar


« Sistema y seguridad ▸ Firewall de Windows
Buscar en el Panel de control
Ventana principal del Panel de control
Permitir un programa o una característica a través de Firewall de Windows
Cambiar la configuración de notificaciones
Activar o desactivar Firewall de Windows
Restaurar valores predeterminados
Configuración avanzada
Solución de problemas de red
Vea también
Centro de actividades
Centro de redes y recursos compartidos
Ayude a proteger su equipo con Firewall de Windows
Firewall de Windows ayuda a impedir que hackers o software malintencionado obtengan acceso al equipo a través de Internet o de una red.
¿Cómo me ayuda un firewall a proteger mi equipo?
¿Qué son las ubicaciones de red?
Actualizar configuración de firewall
Firewall de Windows no está usando la configuración recomendada para proteger el equipo.
Usar la configuración recomendada
¿Cuál es la configuración recomendada?
Redes domésticas o de trabajo (privadas)
Conectado
Redes domésticas o del trabajo en cuyos usuarios y dispositivos confíe
Estado de Firewall de Windows:
Desactivado
Conexiones entrantes:
Bloquear todas las conexiones a los programas que no estén en la lista de programas permitidos
Redes domésticas o del trabajo (privadas) activas:
MOSFRIN_W 2
Estado de notificación:
Notificarme cuando Firewall de Windows bloquee un nuevo programa


OpenDHCPServer Instalación
Installer
Instalación terminada. Revisar el estado de las acciones antes de salir:
Lanzar el programa
Install Windows Service
Terminar


Equipo
Buscar Equipo
Organizar
Propiedades del sistema
Desinstalar o cambiar un programa
Favoritos
Descargas
Escritorio
Google Drive
Sitios recientes
Bibliotecas
Documentos
Imágenes
Música
Vídeos
Equipo
Red
Unidades de disco duro (2)
Disco local (C:)
73,7 GB disponibles de 116 GB
Disco local (D:)
116 GB disponibles de 116 GB
Dispositivos con almacenamiento extraíble (2)
Unidad de DVD RW (E:)
NUEVO VOL (F:)
2,42 GB disponibles de 3,75 GB
A3-PC07 Grupo de trabajo: AULA3
Memoria: 4,00 GB
Procesador: Intel(R) Core(TM)2 Duo ...


Equipo ▸ Disco local (C:) ▸
Buscar Disco local (C:)
Organizar
Abrir
Incluir en biblioteca
Compartir con
Grabar
Nueva carpeta
Favoritos
Descargas
Escritorio
Google Drive
Sitios recientes
Bibliotecas
Documentos
Imágenes
Música
Vídeos
Equipo
Red
Nombre
Fecha de modifica...
Tipo
Tamaño
Archivos de programa 10/07/2015 17:47 Carpeta de archivos
Archivos de programa (x86) 10/07/2015 20:16 Carpeta de archivos
Intel 10/07/2015 16:31 Carpeta de archivos
OpenDHCPServer 10/07/2015 20:16 Carpeta de archivos
PerfLogs 14/07/2009 5:20 Carpeta de archivos
Usuarios 10/07/2015 16:12 Carpeta de archivos
Windows 10/07/2015 17:01 Carpeta de archivos
OpenDHCPServer Fecha de modifica... 10/07/2015 20:16
Carpeta de archivos


Equipo ▸ Disco local (C:) ▸ OpenDHCPServer ▸
Buscar OpenDHCPServer
Organizar
Incluir en biblioteca
Compartir con
Grabar
Nueva carpeta
Favoritos
Descargas
Escritorio
Google Drive
Sitios recientes
Bibliotecas
Documentos
Imágenes
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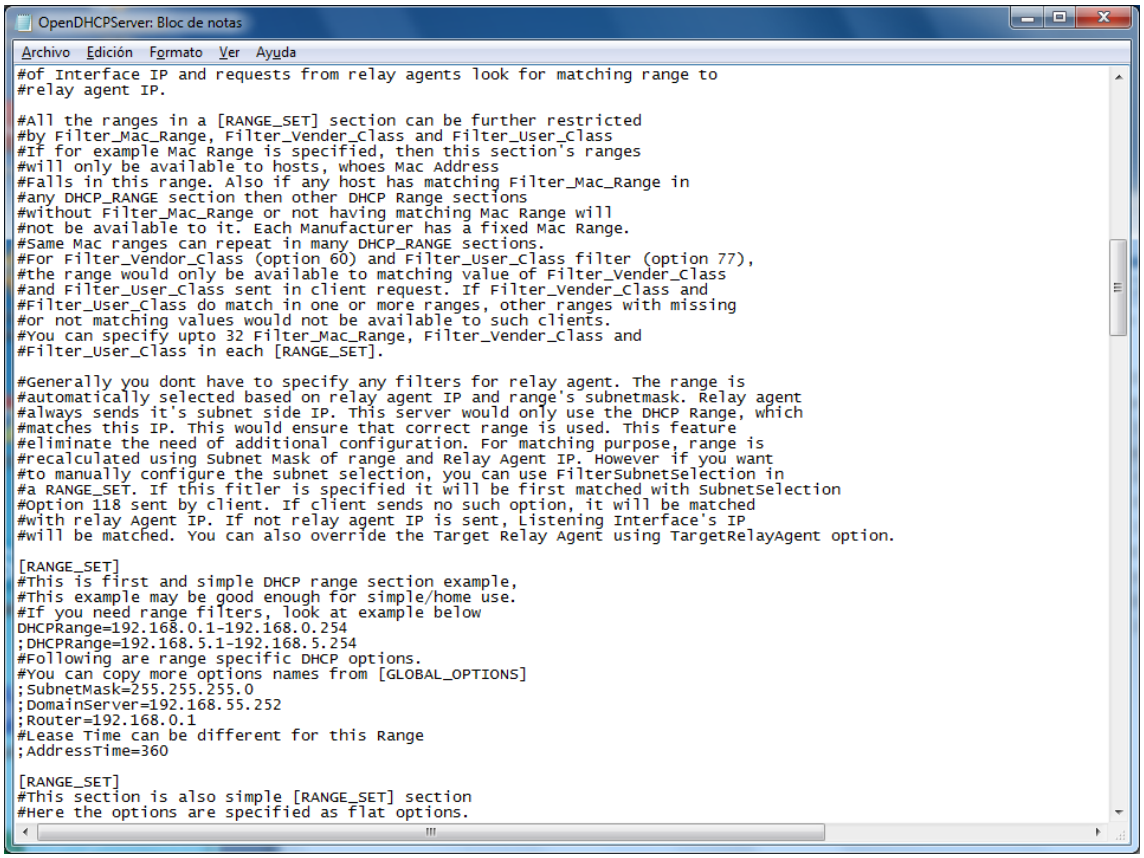
Red
Nombre
Fecha de modifica...
Tipo
Tamaño
log 10/07/2015 20:16 Carpeta de archivos
InstallService 10/07/2015 20:16 Aplicación 33 KB
OpenDHCPServer 10/07/2015 20:16 Aplicación 234 KB
OpenDHCPServer 10/07/2015 20:16 Chrome HTML Do... 1 KB
OpenDHCPServer 10/07/2015 20:16 Opciones de confi... 14 KB
OpenDHCPServer 10/07/2015 20:16 Documento de tex... 0 KB
OpenDHCPServer.state 10/07/2015 20:16 Archivo STATE 0 KB
OpenDHCPServer 10/07/2015 20:16 Acceso directo a I... 1 KB
OpenDHCPServerManual 10/07/2015 20:16 Adobe Acrobat D... 683 KB
README 10/07/2015 20:16 Documento de tex... 6 KB
RemoveService 10/07/2015 20:16 Aplicación 33 KB
RunStandAlone 10/07/2015 20:16 Archivo por lotes ... 1 KB
12 elementos


OpenDHCPServer: Bloc de notas
Archivo Edición Formato Ver Ayuda
#of Interface IP and requests from relay agents look for matching range to
#relay agent IP.
#All the ranges in a [RANGE_SET] section can be further restricted
#by Filter_Mac_Range, Filter_Vender_Class and Filter_User_Class
#If for example Mac Range is specified, then this section's ranges
#will only be available to hosts, whoes Mac Address
#Falls in this range. Also if any host has matching Filter_Mac_Range in
#any DHCP_RANGE section then other DHCP Range sections
#without Filter_Mac_Range or not having matching Mac Range will
#not be available to it. Each Manufacturer has a fixed Mac Range.
#Same Mac ranges can repeat in many DHCP_RANGE sections.
#For Filter_Vendor_Class (option 60) and Filter_User_Class filter (option 77),
#the range would only be available to matching value of Filter_Vender_Class
#and Filter_User_Class sent in client request. If Filter_Vender_Class and
#Filter_User_Class do match in one or more ranges, other ranges with missing
#or not matching values would not be available to such clients.
#You can specify upto 32 Filter_Mac_Range, Filter_Vender_Class and
#Filter_User_Class in each [RANGE_SET].
#Generally you dont have to specify any filters for relay agent. The range is
#automatically selected based on relay agent IP and range's subnetmask. Relay agent
#always sends it's subnet side IP. This server would only use the DHCP Range, which
#matches this IP. This would ensure that correct range is used. This feature
#eliminate the need of additional configuration. For matching purpose, range is
#recalculated using Subnet Mask of range and Relay Agent IP. However if you want
#to manually configure the subnet selection, you can use FilterSubnetSelection in
#a RANGE_SET. If this fitler is specified it will be first matched with SubnetSelection
#Option 118 sent by client. If client sends no such option, it will be matched
#with relay Agent IP. If not relay agent IP is sent, Listening Interface's IP
#will be matched. You can also override the Target Relay Agent using TargetRelayAgent option.
[RANGE_SET]
#This is first and simple DHCP range section example,
#This example may be good enough for simple/home use.
#If you need range filters, look at example below
DHCPRange=192.168.0.1-192.168.0.254
;DHCPRange=192.168.5.1-192.168.5.254
#Following are range specific DHCP options.
#You can copy more options names from [GLOBAL_OPTIONS]
;SubnetMask=255.255.255.0
;DomainServer=192.168.55.252
;Router=192.168.0.1
#Lease Time can be different for this Range
;AddressTime=360
[RANGE_SET]
#This section is also simple [RANGE_SET] section
#Here the options are specified as flat options.

OpenDHCPServer: Bloc de notas

Archivo Edición Formato Ver Ayuda

```
#of Interface IP and requests from relay agents look for matching range to
#relay agent IP.

#All the ranges in a [RANGE_SET] section can be further restricted
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#If for example Mac Range is specified, then this section's ranges
#will only be available to hosts, whoes Mac Address
#Falls in this range. Also if any host has matching Filter_Mac_Range in
#any DHCP_RANGE section then other DHCP Range sections
#without Filter_Mac_Range or not having matching Mac Range will
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#with relay Agent IP. If not relay agent IP is sent, Listening Interface's IP
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[RANGE_SET]
#This is first and simple DHCP range section example,
#This example may be good enough for simple/home use.
#If you need range filters, look at example below
DHCPRange=192.168.1.100-192.168.1.150
;DHCPRange=192.168.5.1-192.168.5.254
#Following are range specific DHCP options.
#You can copy more options names from [GLOBAL_OPTIONS]
;SubnetMask=255.255.255.0
;DomainServer=192.168.55.252
;Router=192.168.0.1
#Lease Time can be different for this Range
;AddressTime=360

[RANGE_SET]
#This section is also simple [RANGE_SET] section
#Here the options are specified as flat options.
```
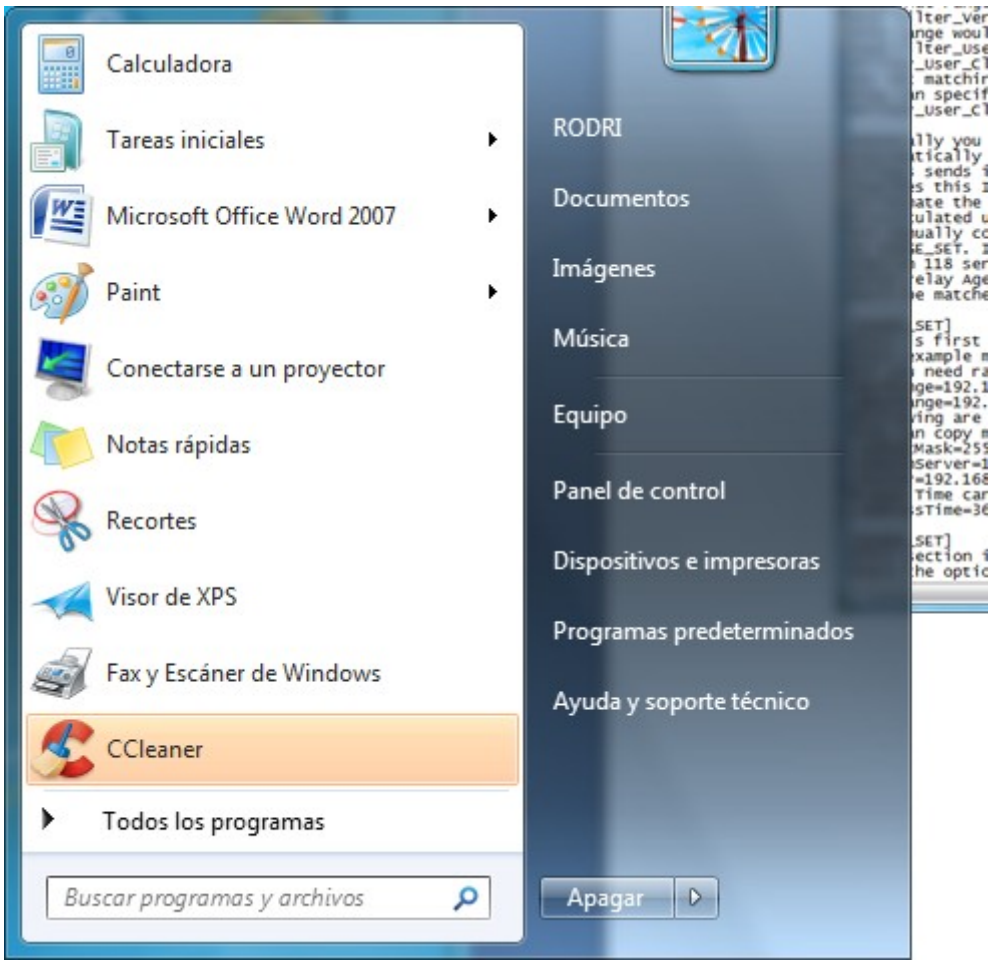
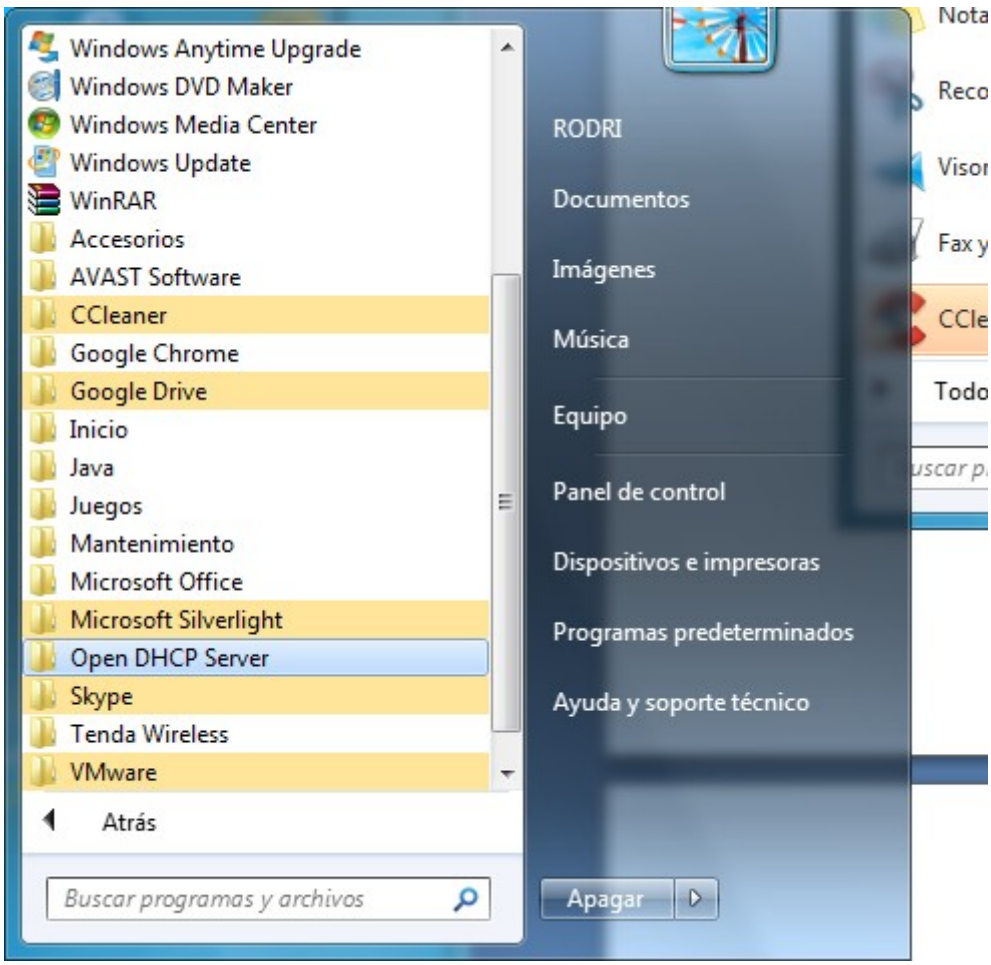
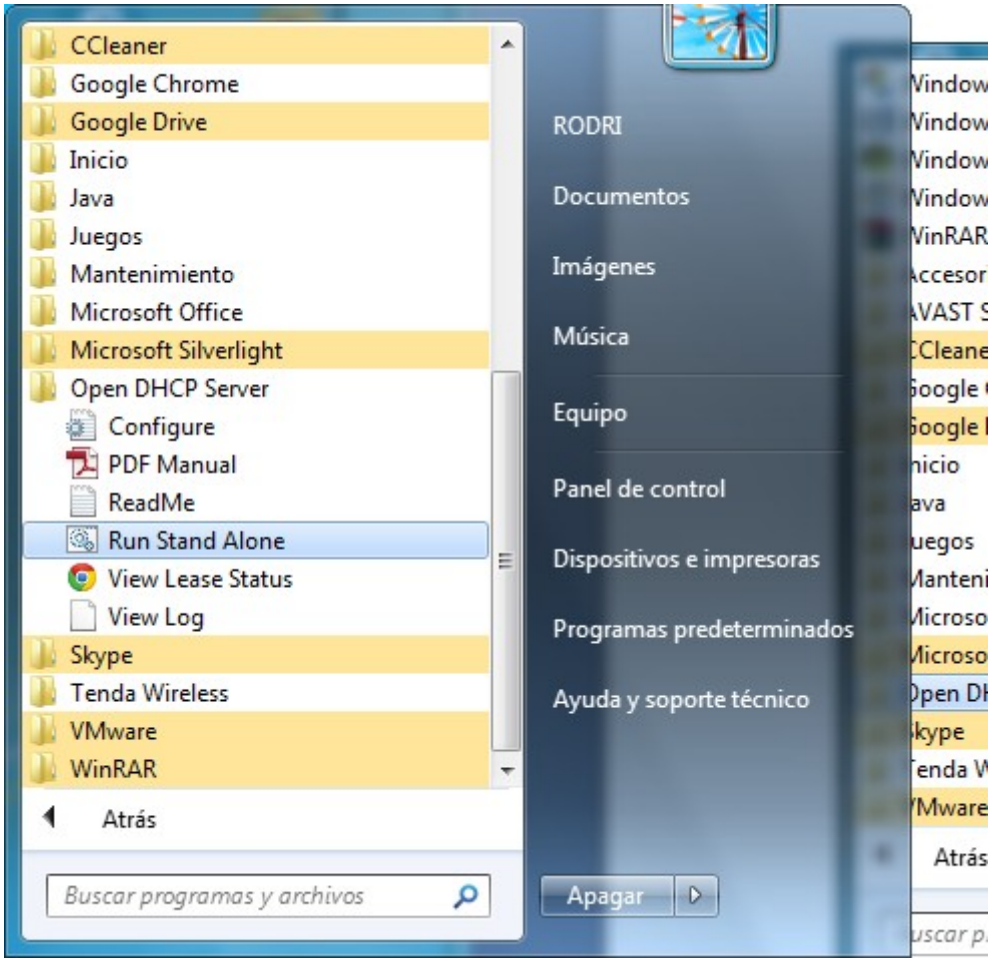




Windows Anytime Upgrade
Windows DVD Maker
Windows Media Center
Windows Update
WinRAR
Accesorios
AVAST Software
CCleaner
Google Chrome
Google Drive
Inicio
Java
Juegos
Mantenimiento
Microsoft Office
Microsoft Silverlight
Open DHCP Server
Skype
Tenda Wireless
VMware
Atrás
Buscar programas y archivos
RODRI
Documentos
Imágenes
Música
Equipo
Panel de control
Dispositivos e impresoras
Programas predeterminados
Ayuda y soporte técnico
Apagar


CCleaner
Google Chrome
Google Drive
Inicio
Java
Juegos
Mantenimiento
Microsoft Office
Microsoft Silverlight
Open DHCP Server
Configure
PDF Manual
ReadMe
Run Stand Alone
View Lease Status
View Log
Skype
Tenda Wireless
VMware
WinRAR
Atrás
Buscar programas y archivos
RODRI
Documentos
Imágenes
Música
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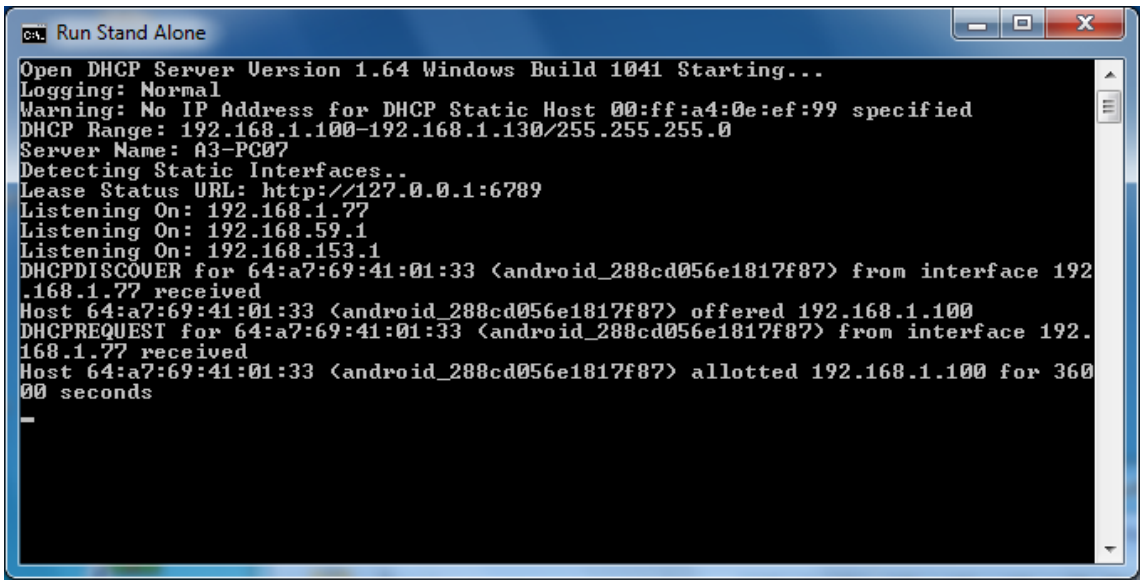
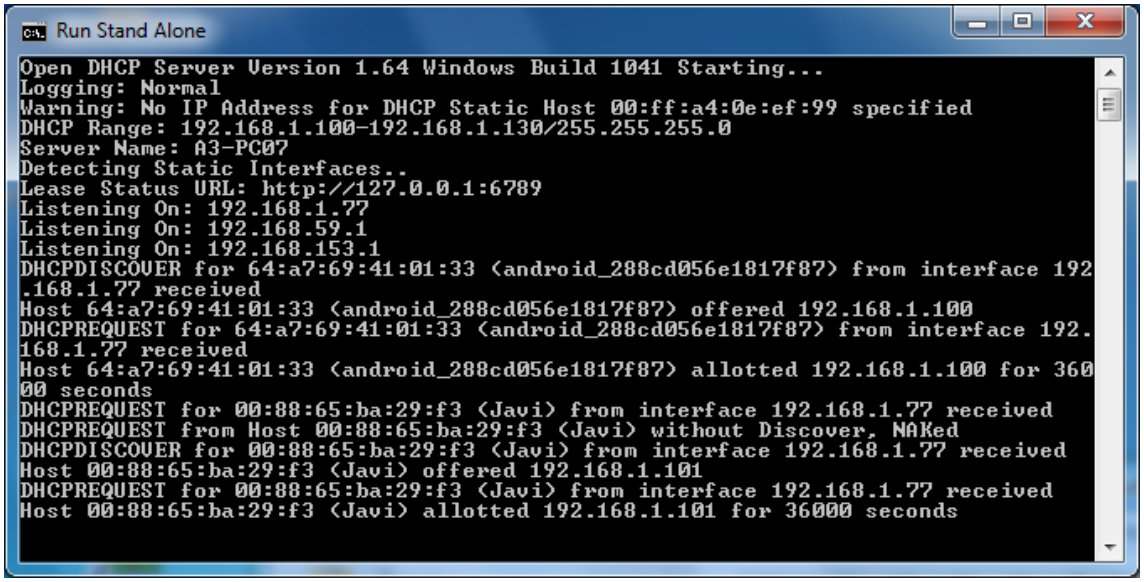
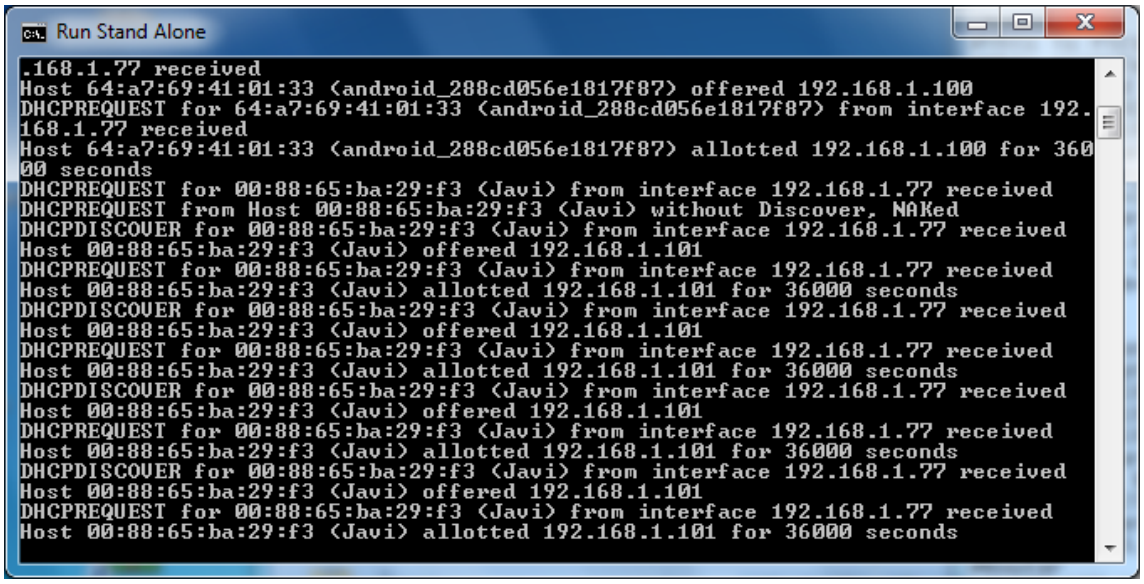
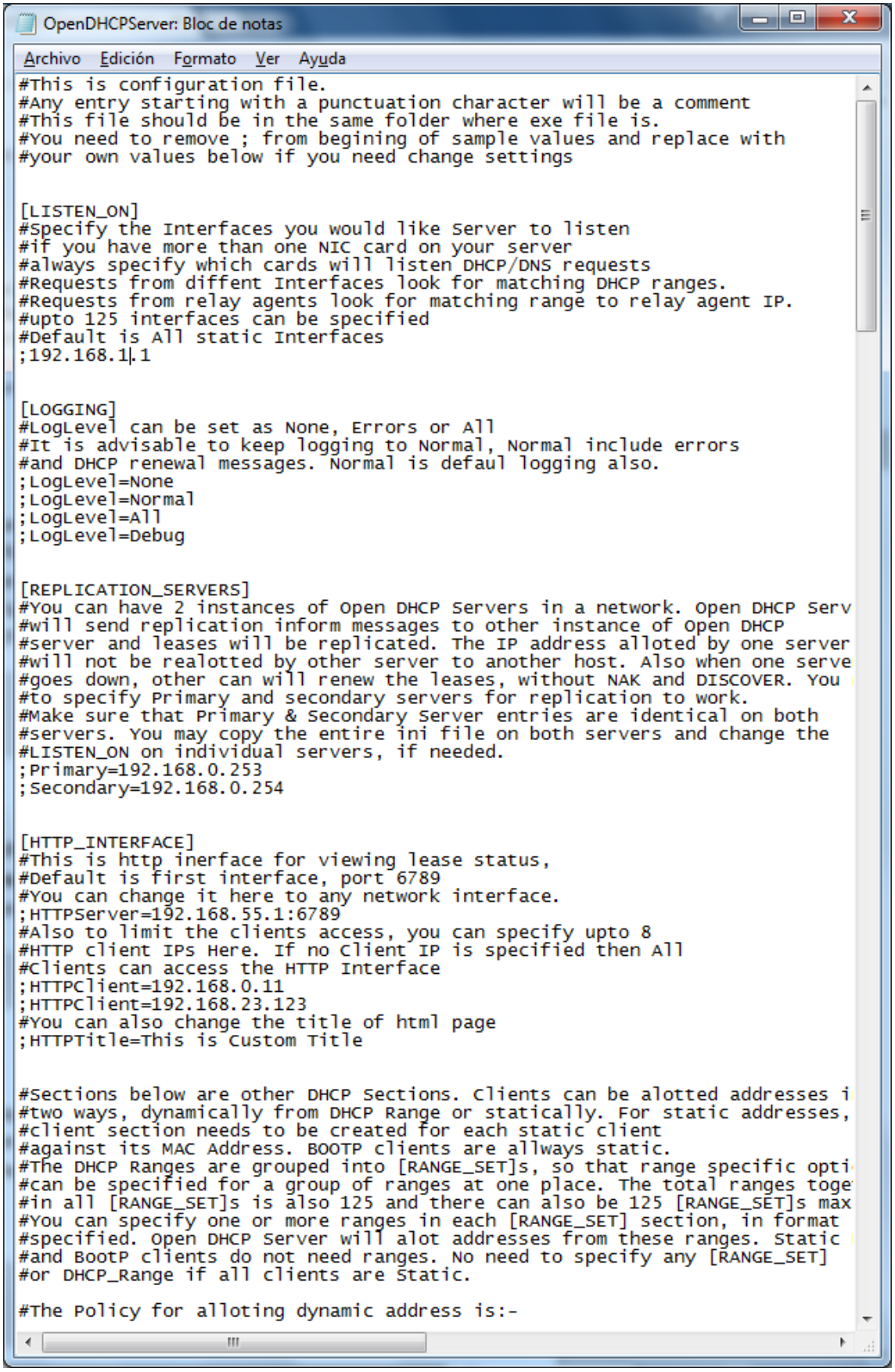
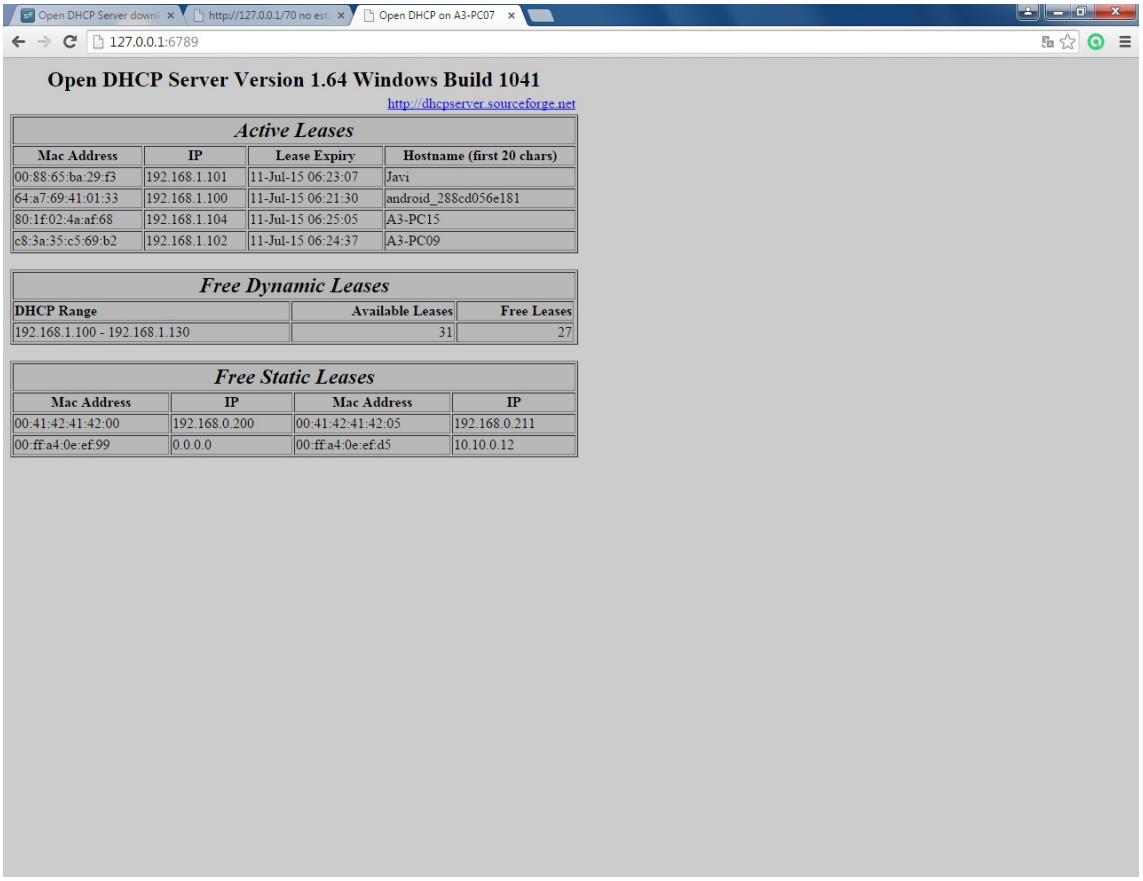
Panel de control
Dispositivos e impresoras
Programas predeterminados
Ayuda y soporte técnico
Apagar


Run Stand Alone
Open DHCP Server Version 1.64 Windows Build 1041 Starting...
Logging: Normal
Warning: No IP Address for DHCP Static Host 00:ff:a4:0e:ef:99 specified
DHCP Range: 192.168.1.100-192.168.1.130/255.255.255.0
Server Name: A3-PC07
Detecting Static Interfaces..
Lease Status URL: http://127.0.0.1:6789
Listening On: 192.168.1.77
Listening On: 192.168.59.1
Listening On: 192.168.153.1
DHCPDISCOVER for 64:a7:69:41:01:33 (android_288cd056e1817f87) from interface 192
.168.1.77 received
Host 64:a7:69:41:01:33 (android_288cd056e1817f87) offered 192.168.1.100
DHCPREQUEST for 64:a7:69:41:01:33 (android_288cd056e1817f87) from interface 192.
168.1.77 received
Host 64:a7:69:41:01:33 (android_288cd056e1817f87) allotted 192.168.1.100 for 360
00 seconds


Run Stand Alone
Open DHCP Server Version 1.64 Windows Build 1041 Starting...
Logging: Normal
Warning: No IP Address for DHCP Static Host 00:ff:a4:0e:ef:99 specified
DHCP Range: 192.168.1.100-192.168.1.130/255.255.255.0
Server Name: A3-PC07
Detecting Static Interfaces..
Lease Status URL: http://127.0.0.1:6789
Listening On: 192.168.1.77
Listening On: 192.168.59.1
Listening On: 192.168.153.1
DHCPDISCOVER for 64:a7:69:41:01:33 (android_288cd056e1817f87) from interface 192
.168.1.77 received
Host 64:a7:69:41:01:33 (android_288cd056e1817f87) offered 192.168.1.100
DHCPREQUEST for 64:a7:69:41:01:33 (android_288cd056e1817f87) from interface 192.
168.1.77 received
Host 64:a7:69:41:01:33 (android_288cd056e1817f87) allotted 192.168.1.100 for 360
00 seconds
DHCPREQUEST for 00:88:65:ba:29:f3 (Javi) from interface 192.168.1.77 received
DHCPREQUEST from Host 00:88:65:ba:29:f3 (Javi) without Discover, NAKed
DHCPDISCOVER for 00:88:65:ba:29:f3 (Javi) from interface 192.168.1.77 received
Host 00:88:65:ba:29:f3 (Javi) offered 192.168.1.101
DHCPREQUEST for 00:88:65:ba:29:f3 (Javi) from interface 192.168.1.77 received
Host 00:88:65:ba:29:f3 (Javi) allotted 192.168.1.101 for 36000 seconds


Run Stand Alone
.168.1.77 received
Host 64:a7:69:41:01:33 (android_288cd056e1817f87) offered 192.168.1.100
DHCPREQUEST for 64:a7:69:41:01:33 (android_288cd056e1817f87) from interface 192.
168.1.77 received
Host 64:a7:69:41:01:33 (android_288cd056e1817f87) allotted 192.168.1.100 for 360
00 seconds
DHCPREQUEST for 00:88:65:ba:29:f3 (Javi) from interface 192.168.1.77 received
DHCPREQUEST from Host 00:88:65:ba:29:f3 (Javi) without Discover, NAKed
DHCPDISCOVER for 00:88:65:ba:29:f3 (Javi) from interface 192.168.1.77 received
Host 00:88:65:ba:29:f3 (Javi) offered 192.168.1.101
DHCPREQUEST for 00:88:65:ba:29:f3 (Javi) from interface 192.168.1.77 received
Host 00:88:65:ba:29:f3 (Javi) allotted 192.168.1.101 for 36000 seconds
DHCPDISCOVER for 00:88:65:ba:29:f3 (Javi) from interface 192.168.1.77 received
Host 00:88:65:ba:29:f3 (Javi) offered 192.168.1.101
DHCPREQUEST for 00:88:65:ba:29:f3 (Javi) from interface 192.168.1.77 received
Host 00:88:65:ba:29:f3 (Javi) allotted 192.168.1.101 for 36000 seconds
DHCPDISCOVER for 00:88:65:ba:29:f3 (Javi) from interface 192.168.1.77 received
Host 00:88:65:ba:29:f3 (Javi) offered 192.168.1.101
DHCPREQUEST for 00:88:65:ba:29:f3 (Javi) from interface 192.168.1.77 received
Host 00:88:65:ba:29:f3 (Javi) allotted 192.168.1.101 for 36000 seconds
DHCPDISCOVER for 00:88:65:ba:29:f3 (Javi) from interface 192.168.1.77 received
Host 00:88:65:ba:29:f3 (Javi) offered 192.168.1.101
DHCPREQUEST for 00:88:65:ba:29:f3 (Javi) from interface 192.168.1.77 received
Host 00:88:65:ba:29:f3 (Javi) allotted 192.168.1.101 for 36000 seconds


OpenDHCPServer: Bloc de notas
Archivo Edición Formato Ver Ayuda
#This is configuration file.
#Any entry starting with a punctuation character will be a comment
#This file should be in the same folder where exe file is.
#You need to remove ; from begining of sample values and replace with
#your own values below if you need change settings
[LISTEN_ON]
#Specify the Interfaces you would like Server to listen
#if you have more than one NIC card on your server
#always specify which cards will listen DHCP/DNS requests
#Requests from diffent Interfaces look for matching DHCP ranges.
#Requests from relay agents look for matching range to relay agent IP.
#upto 125 interfaces can be specified
#Default is All static Interfaces
;192.168.1.1
[LOGGING]
#LogLevel can be set as None, Errors or All
#It is advisable to keep logging to Normal, Normal include errors
#and DHCP renewal messages. Normal is defaul logging also.
;LogLevel=None
;LogLevel=Normal
;LogLevel=All
;LogLevel=Debug
[REPLICATION_SERVERS]
#You can have 2 instances of Open DHCP Servers in a network. Open DHCP Serv
#will send replication inform messages to other instance of Open DHCP
#server and leases will be replicated. The IP address alloted by one server
#will not be realotted by other server to another host. Also when one serve
#goes down, other can will renew the leases, without NAK and DISCOVER. You
#to specify Primary and secondary servers for replication to work.
#Make sure that Primary & Secondary Server entries are identical on both
#servers. You may copy the entire ini file on both servers and change the
#LISTEN_ON on individual servers, if needed.
;Primary=192.168.0.253
;Secondary=192.168.0.254
[HTTP_INTERFACE]
#This is http inerface for viewing lease status,
#Default is first interface, port 6789
#You can change it here to any network interface.
;HTTPServer=192.168.55.1:6789
#Also to limit the clients access, you can specify upto 8
#HTTP client IPs Here. If no Client IP is specified then All
#Clients can access the HTTP Interface
;HTTPClient=192.168.0.11
;HTTPClient=192.168.23.123
#You can also change the title of html page
;HTTPTitle=This is Custom Title
#Sections below are other DHCP Sections. Clients can be alotted addresses i
#two ways, dynamically from DHCP Range or statically. For static addresses,
#client section needs to be created for each static client
#against its MAC Address. BOOTP clients are allways static.
#The DHCP Ranges are grouped into [RANGE_SET]s, so that range specific opti
#can be specified for a group of ranges at one place. The total ranges toge
#in all [RANGE_SET]s is also 125 and there can also be 125 [RANGE_SET]s max
#You can specify one or more ranges in each [RANGE_SET] section, in format
#specified. Open DHCP Server will alot addresses from these ranges. Static
#and BootP clients do not need ranges. No need to specify any [RANGE_SET]
#or DHCP_Range if all clients are Static.
#The Policy for alloting dynamic address is:-



Open DHCP Server Version 1.64 Windows Build 1041

http://dhcpserver.sourceforge.net

Active Leases

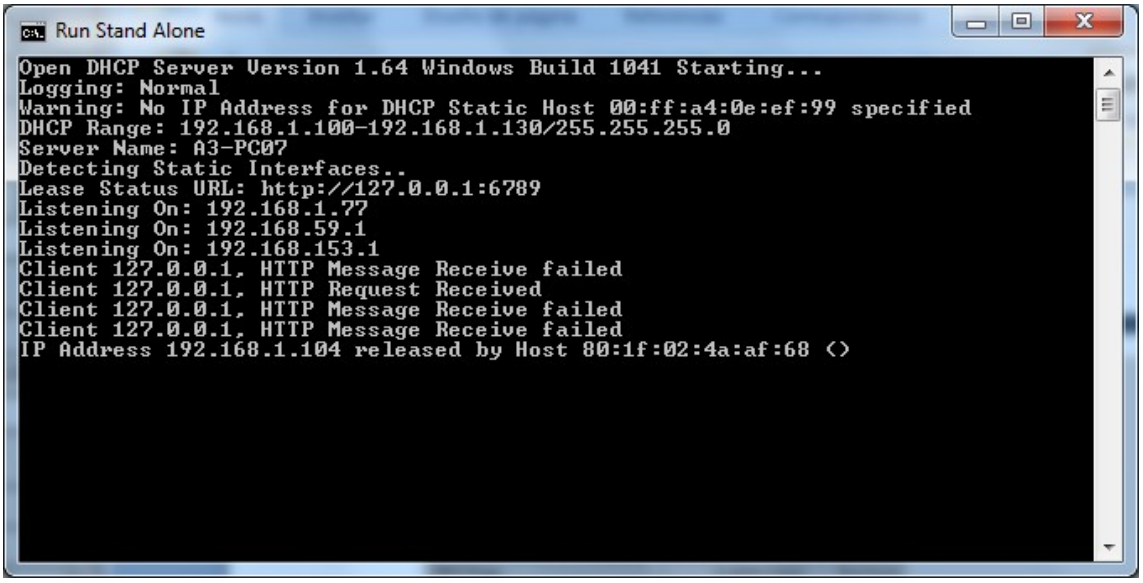
Mac Address	IP	Lease Expiry	Hostname (first 20 chars)
00:88:65:ba:29:f3	192.168.1.101	11-Jul-15 06:23:07	Javi
64:a7:69:41:01:33	192.168.1.100	11-Jul-15 06:21:30	android_288cd056e181
80:1f:02:4a:af:68	192.168.1.104	11-Jul-15 06:25:05	A3-PC15
c8:3a:35:c5:69:b2	192.168.1.102	11-Jul-15 06:24:37	A3-PC09

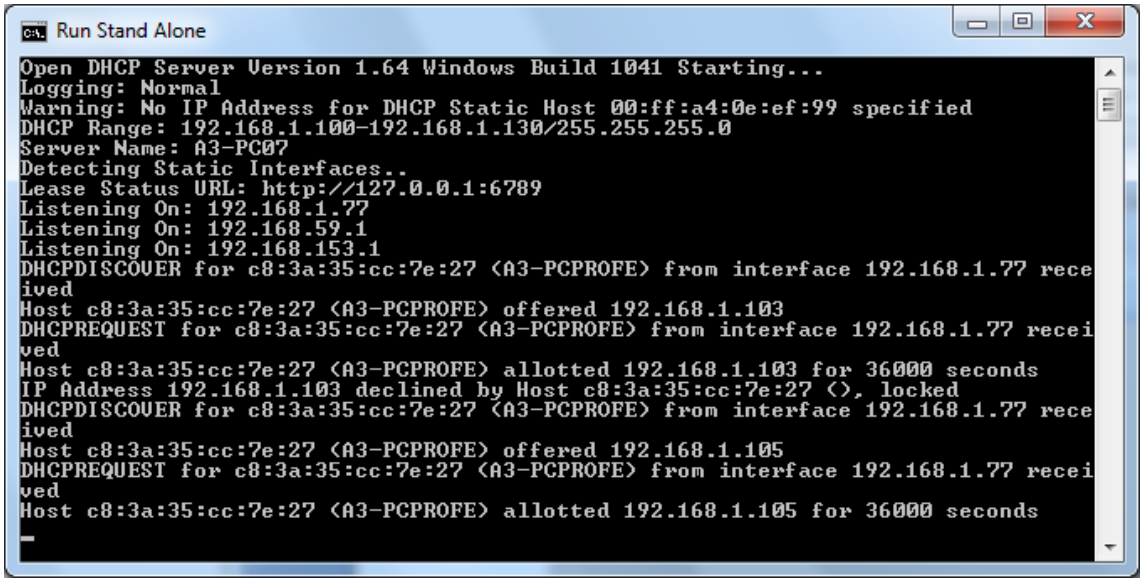
Free Dynamic Leases

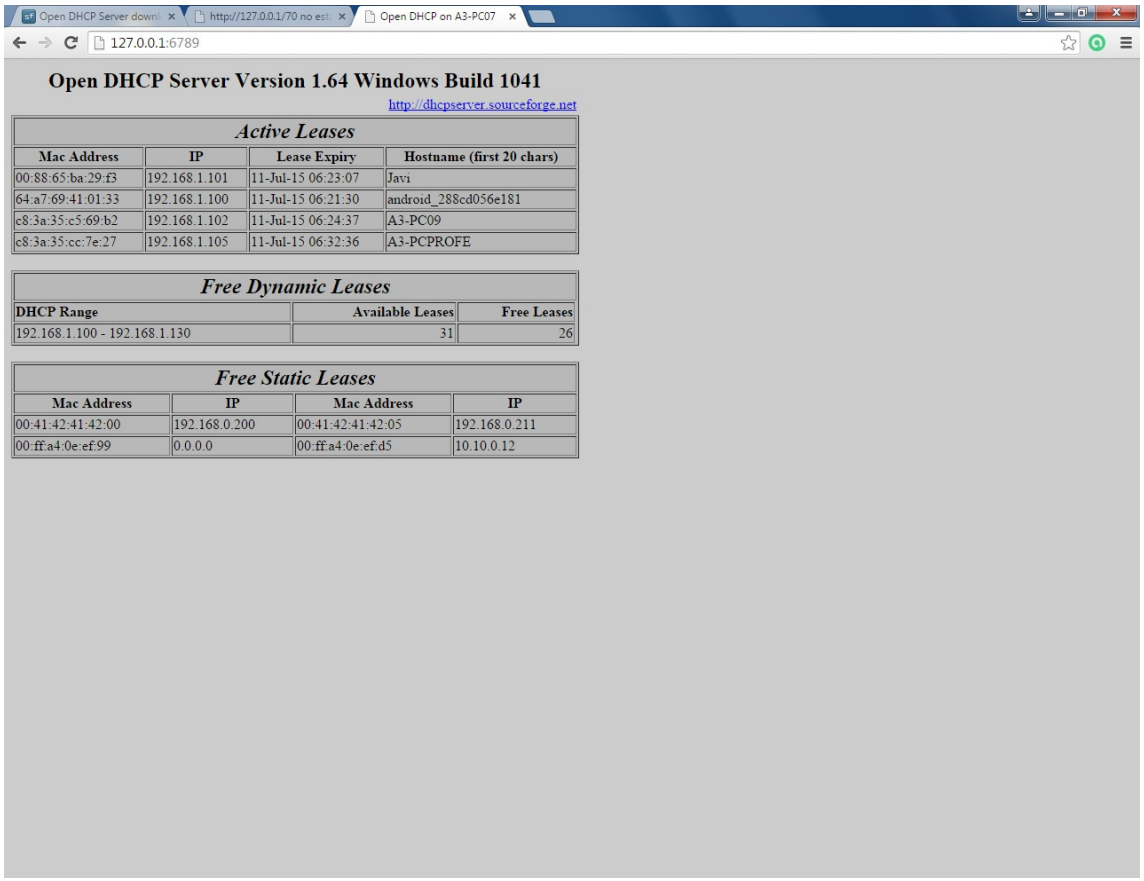
DHCP Range	Available Leases	Free Leases
192.168.1.100 - 192.168.1.130	31	27

Free Static Leases

Mac Address	IP	Mac Address	IP
00:41:42:41:42:00	192.168.0.200	00:41:42:41:42:05	192.168.0.211
00:ff:a4:0e:ef:99	0.0.0.0	00:ff:a4:0e:ef:d5	10.10.0.12







Open DHCP Server Version 1.64 Windows Build 1041

http://dhcpserver.sourceforge.net

Active Leases

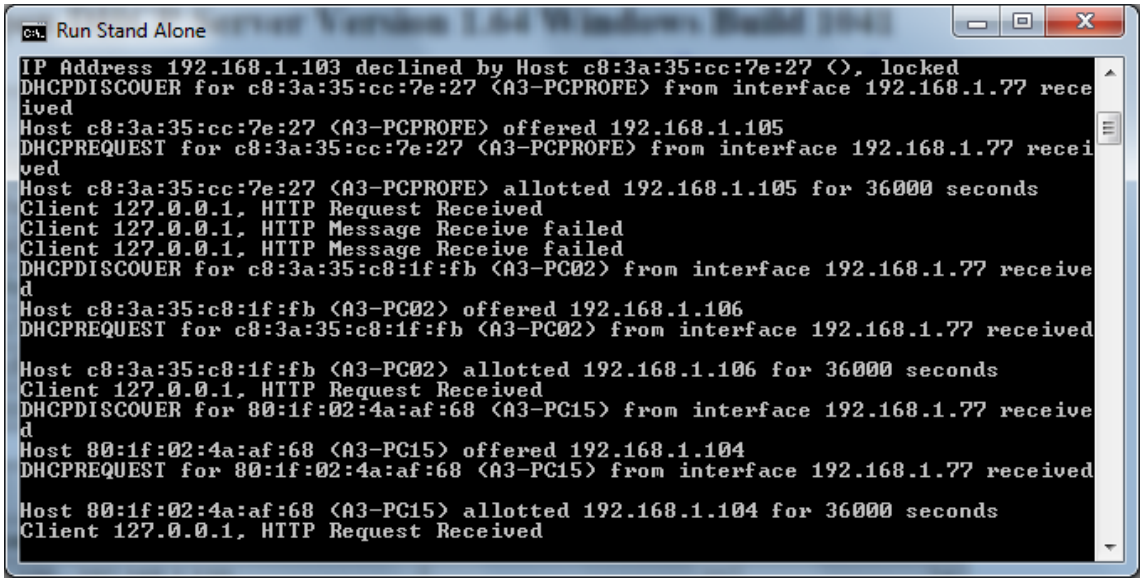
Mac Address	IP	Lease Expiry	Hostname (first 20 chars)
00:88:65:ba:29:f3	192.168.1.101	11-Jul-15 06:23:07	Javi
64:a7:69:41:01:33	192.168.1.100	11-Jul-15 06:21:30	android_288cd056e181
c8:3a:35:c5:69:b2	192.168.1.102	11-Jul-15 06:24:37	A3-PC09
c8:3a:35:cc:7e:27	192.168.1.105	11-Jul-15 06:32:36	A3-PCPROFE

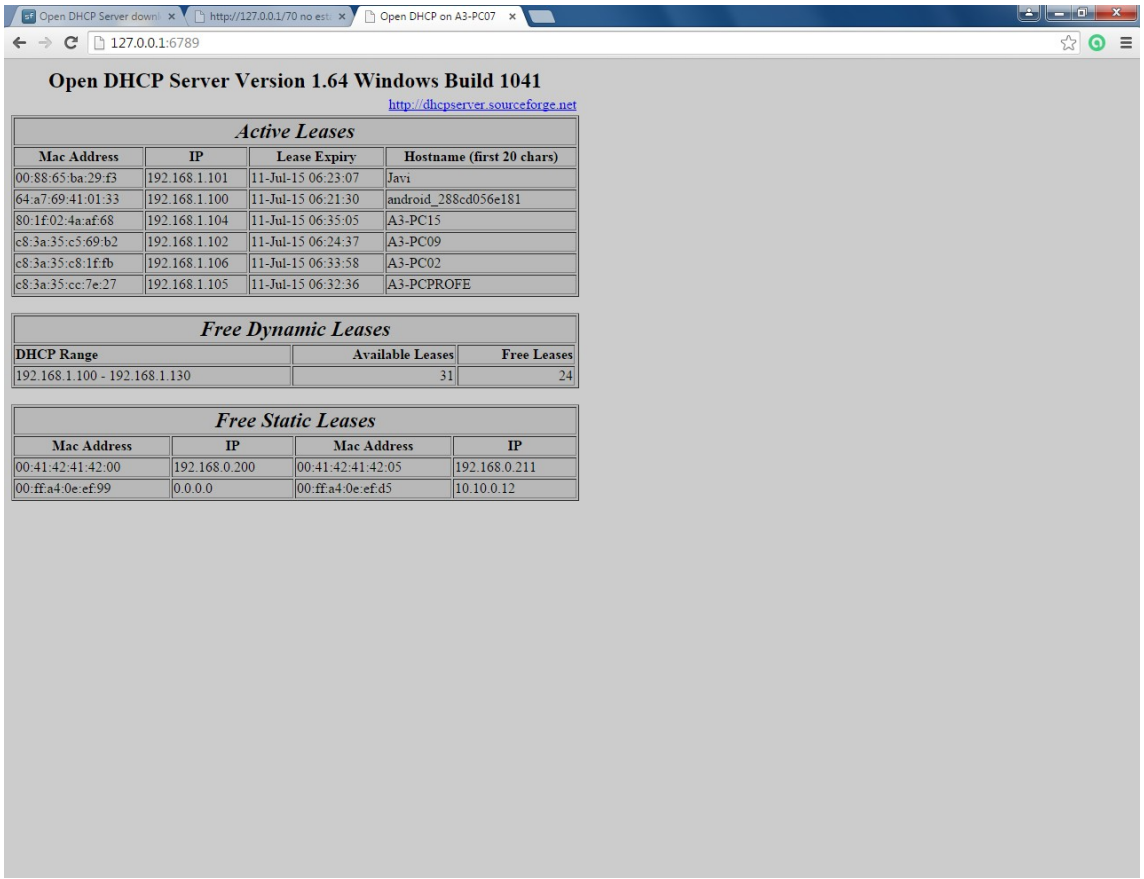
Free Dynamic Leases

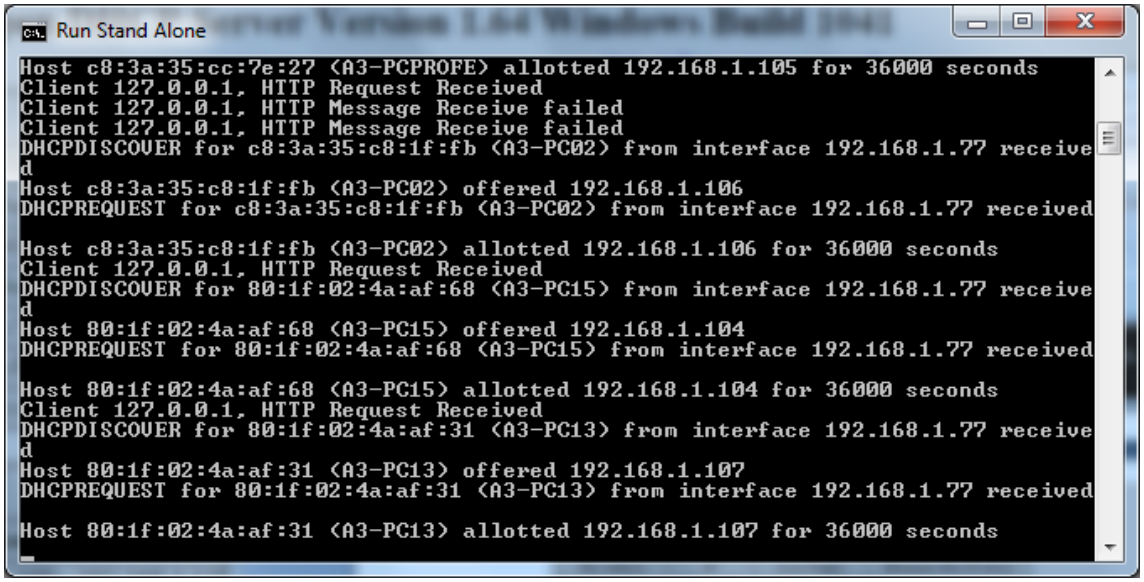
DHCP Range	Available Leases	Free Leases
192.168.1.100 - 192.168.1.130	31	26

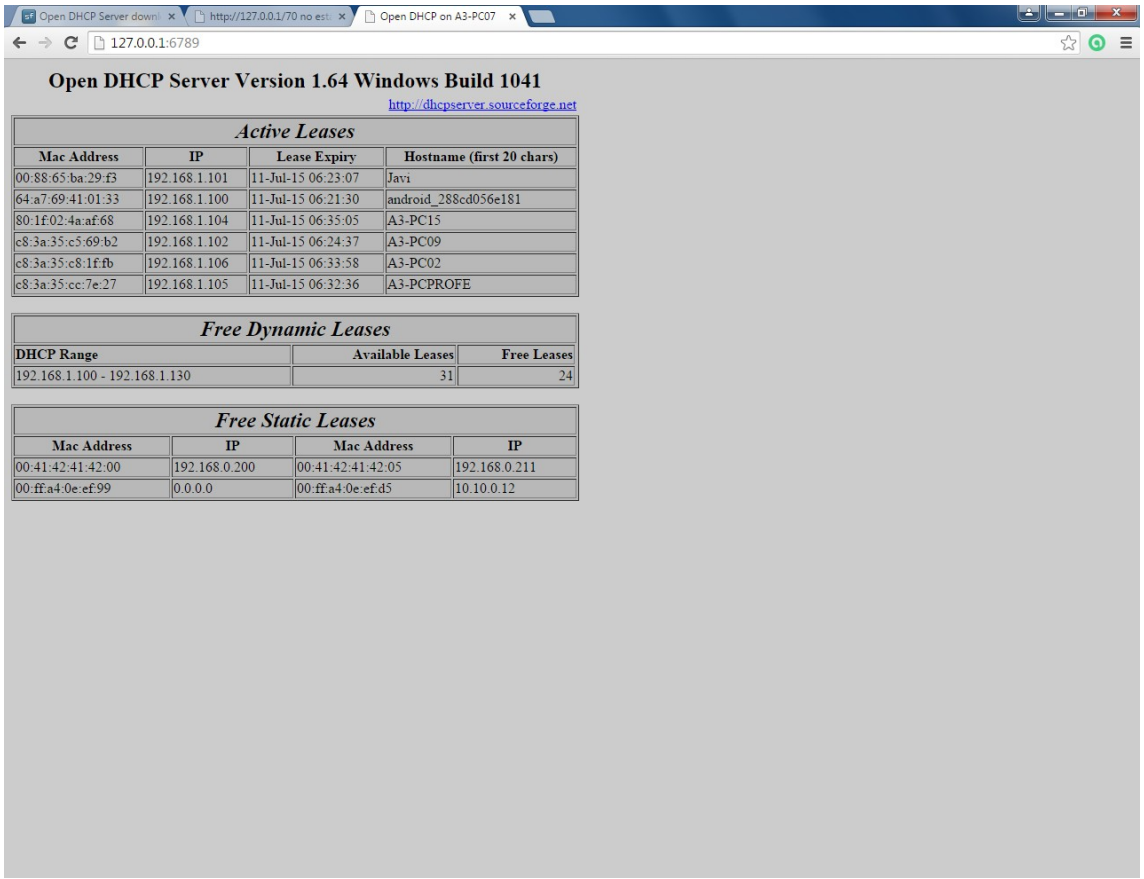
Free Static Leases

Mac Address	IP	Mac Address	IP
00:41:42:41:42:00	192.168.0.200	00:41:42:41:42:05	192.168.0.211
00:ff:a4:0e:ef:99	0.0.0.0	00:ff:a4:0e:ef:d5	10.10.0.12


Run Stand Alone
IP Address 192.168.1.103 declined by Host c8:3a:35:cc:7e:27 (), locked
DHCPDISCOVER for c8:3a:35:cc:7e:27 (A3-PCPROFE) from interface 192.168.1.77 received
Host c8:3a:35:cc:7e:27 (A3-PCPROFE) offered 192.168.1.105
DHCPREQUEST for c8:3a:35:cc:7e:27 (A3-PCPROFE) from interface 192.168.1.77 received
Host c8:3a:35:cc:7e:27 (A3-PCPROFE) allotted 192.168.1.105 for 36000 seconds
Client 127.0.0.1, HTTP Request Received
Client 127.0.0.1, HTTP Message Receive failed
Client 127.0.0.1, HTTP Message Receive failed
DHCPDISCOVER for c8:3a:35:c8:1f:fb (A3-PC02) from interface 192.168.1.77 received
Host c8:3a:35:c8:1f:fb (A3-PC02) offered 192.168.1.106
DHCPREQUEST for c8:3a:35:c8:1f:fb (A3-PC02) from interface 192.168.1.77 received
Host c8:3a:35:c8:1f:fb (A3-PC02) allotted 192.168.1.106 for 36000 seconds
Client 127.0.0.1, HTTP Request Received
DHCPDISCOVER for 80:1f:02:4a:af:68 (A3-PC15) from interface 192.168.1.77 received
Host 80:1f:02:4a:af:68 (A3-PC15) offered 192.168.1.104
DHCPREQUEST for 80:1f:02:4a:af:68 (A3-PC15) from interface 192.168.1.77 received
Host 80:1f:02:4a:af:68 (A3-PC15) allotted 192.168.1.104 for 36000 seconds
Client 127.0.0.1, HTTP Request Received


Open DHCP Server down
http://127.0.0.1/70 no est
Open DHCP on A3-PC07
127.0.0.1:6789
Open DHCP Server Version 1.64 Windows Build 1041
http://dhcpserver.sourceforge.net
Active Leases
Mac Address | IP | Lease Expiry | Hostname (first 20 chars)
00:88:65:ba:29:f3 | 192.168.1.101 | 11-Jul-15 06:23:07 | Javi
64:a7:69:41:01:33 | 192.168.1.100 | 11-Jul-15 06:21:30 | android_288cd056e181
80:1f:02:4a:af:68 | 192.168.1.104 | 11-Jul-15 06:35:05 | A3-PC15
c8:3a:35:c5:69:b2 | 192.168.1.102 | 11-Jul-15 06:24:37 | A3-PC09
c8:3a:35:c8:1f:fb | 192.168.1.106 | 11-Jul-15 06:33:58 | A3-PC02
c8:3a:35:cc:7e:27 | 192.168.1.105 | 11-Jul-15 06:32:36 | A3-PCPROFE
Free Dynamic Leases
DHCP Range | Available Leases | Free Leases
192.168.1.100 - 192.168.1.130 | 31 | 24
Free Static Leases
Mac Address | IP | Mac Address | IP
00:41:42:41:42:00 | 192.168.0.200 | 00:41:42:41:42:05 | 192.168.0.211
00:ff:a4:0e:ef:99 | 0.0.0.0 | 00:ff:a4:0e:ef:d5 | 10.10.0.12





Open DHCP Server Version 1.64 Windows Build 1041

http://dhcpserver.sourceforge.net

Active Leases

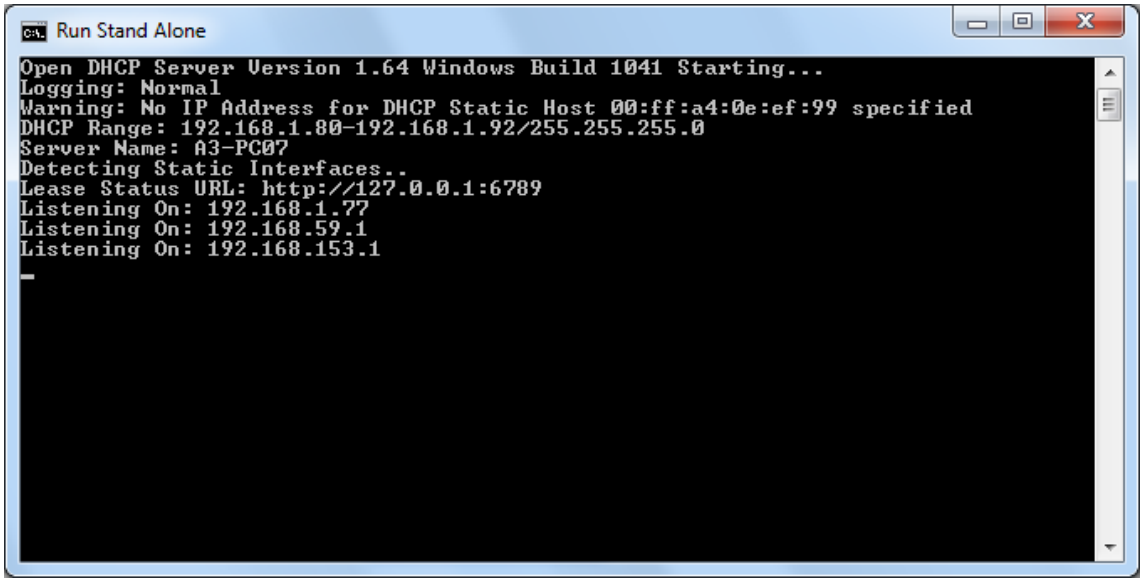
Mac Address	IP	Lease Expiry	Hostname (first 20 chars)
00:88:65:ba:29:f3	192.168.1.101	11-Jul-15 06:23:07	Javi
64:a7:69:41:01:33	192.168.1.100	11-Jul-15 06:21:30	android_288cd056e181
80:1f:02:4a:af:68	192.168.1.104	11-Jul-15 06:35:05	A3-PC15
c8:3a:35:c5:69:b2	192.168.1.102	11-Jul-15 06:24:37	A3-PC09
c8:3a:35:c8:1f:fb	192.168.1.106	11-Jul-15 06:33:58	A3-PC02
c8:3a:35:cc:7e:27	192.168.1.105	11-Jul-15 06:32:36	A3-PCPROFE

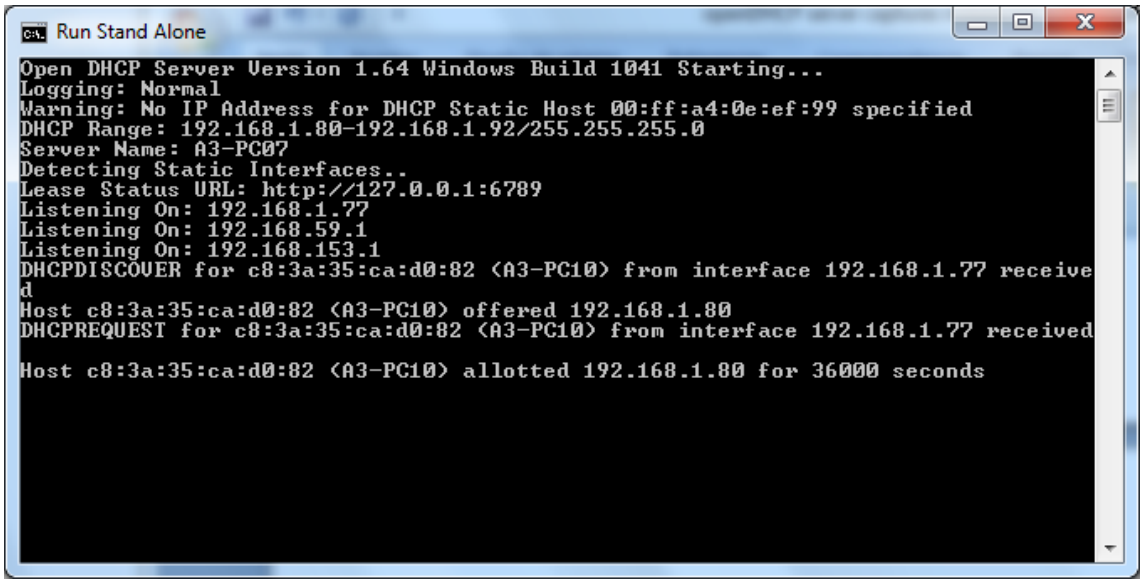
Free Dynamic Leases

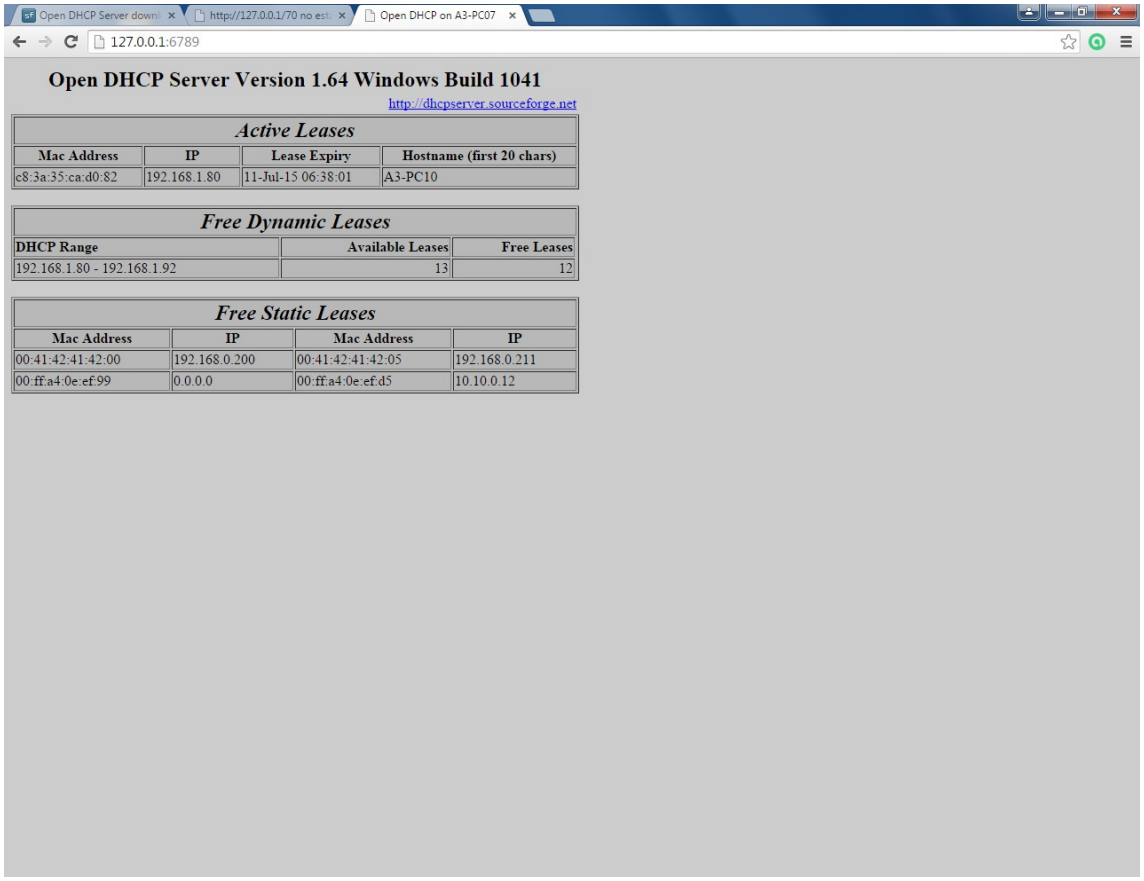
DHCP Range	Available Leases	Free Leases
192.168.1.100 - 192.168.1.130	31	24

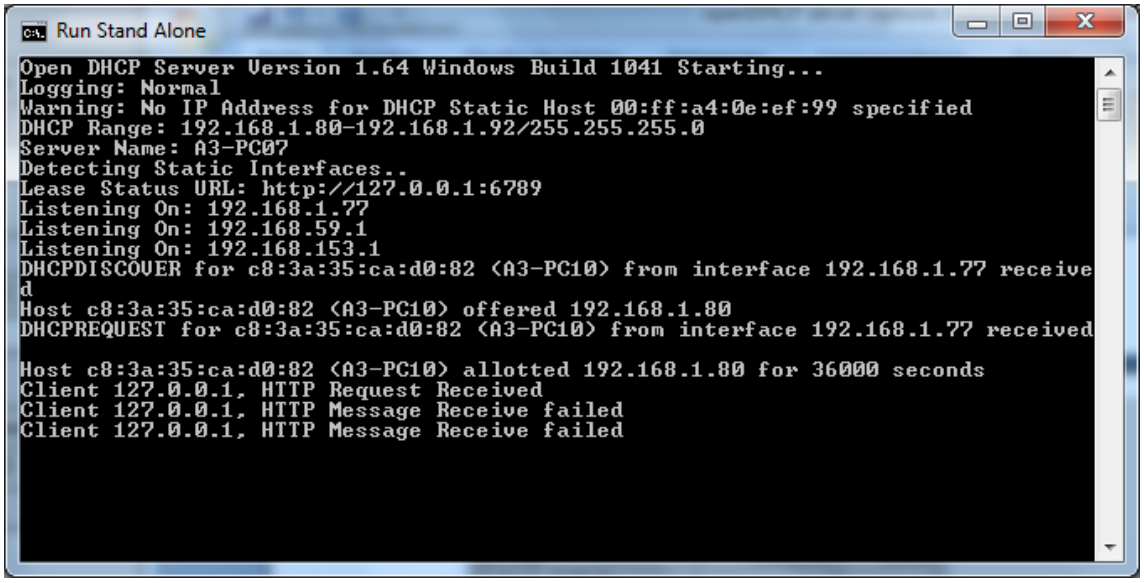
Free Static Leases

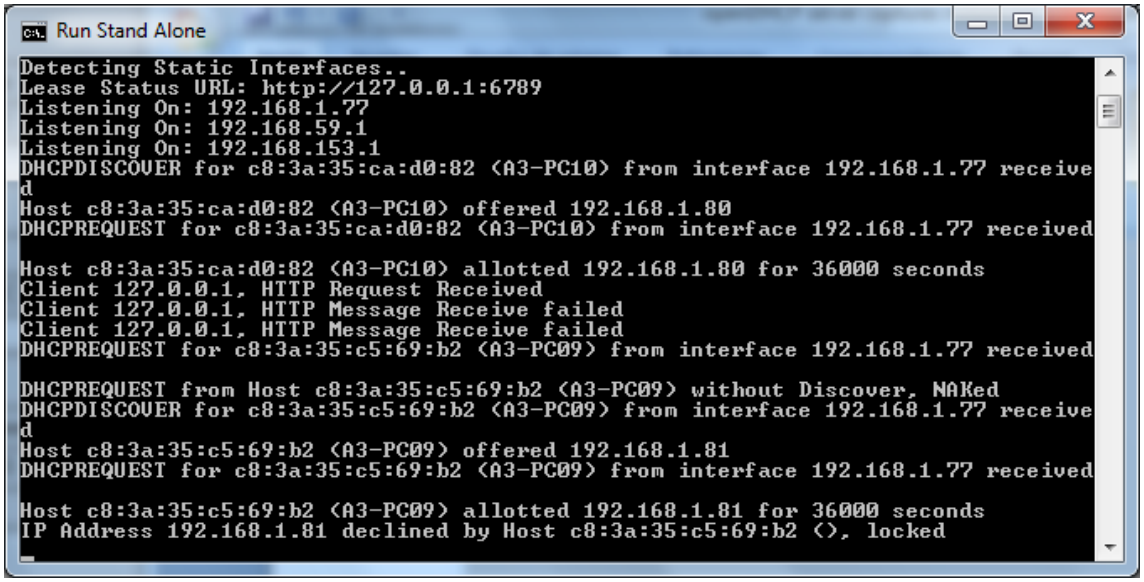
Mac Address	IP	Mac Address	IP
00:41:42:41:42:00	192.168.0.200	00:41:42:41:42:05	192.168.0.211
00:ff:a4:0e:ef:99	0.0.0.0	00:ff:a4:0e:ef:d5	10.10.0.12

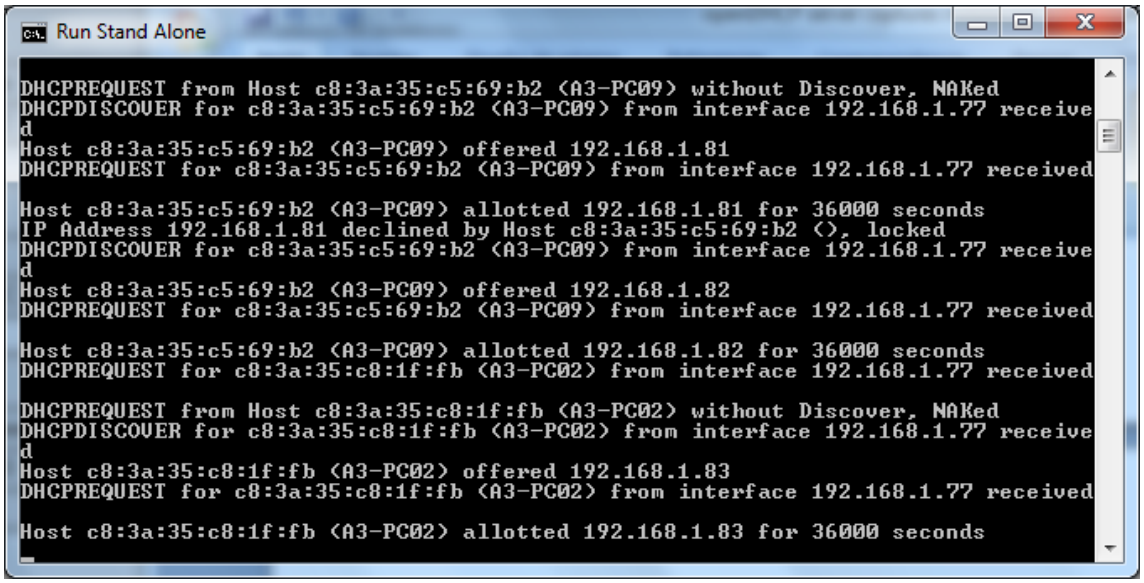

Run Stand Alone
Open DHCP Server Version 1.64 Windows Build 1041 Starting...
Logging: Normal
Warning: No IP Address for DHCP Static Host 00:ff:a4:0e:ef:99 specified
DHCP Range: 192.168.1.80-192.168.1.92/255.255.255.0
Server Name: A3-PC07
Detecting Static Interfaces..
Lease Status URL: http://127.0.0.1:6789
Listening On: 192.168.1.77
Listening On: 192.168.59.1
Listening On: 192.168.153.1

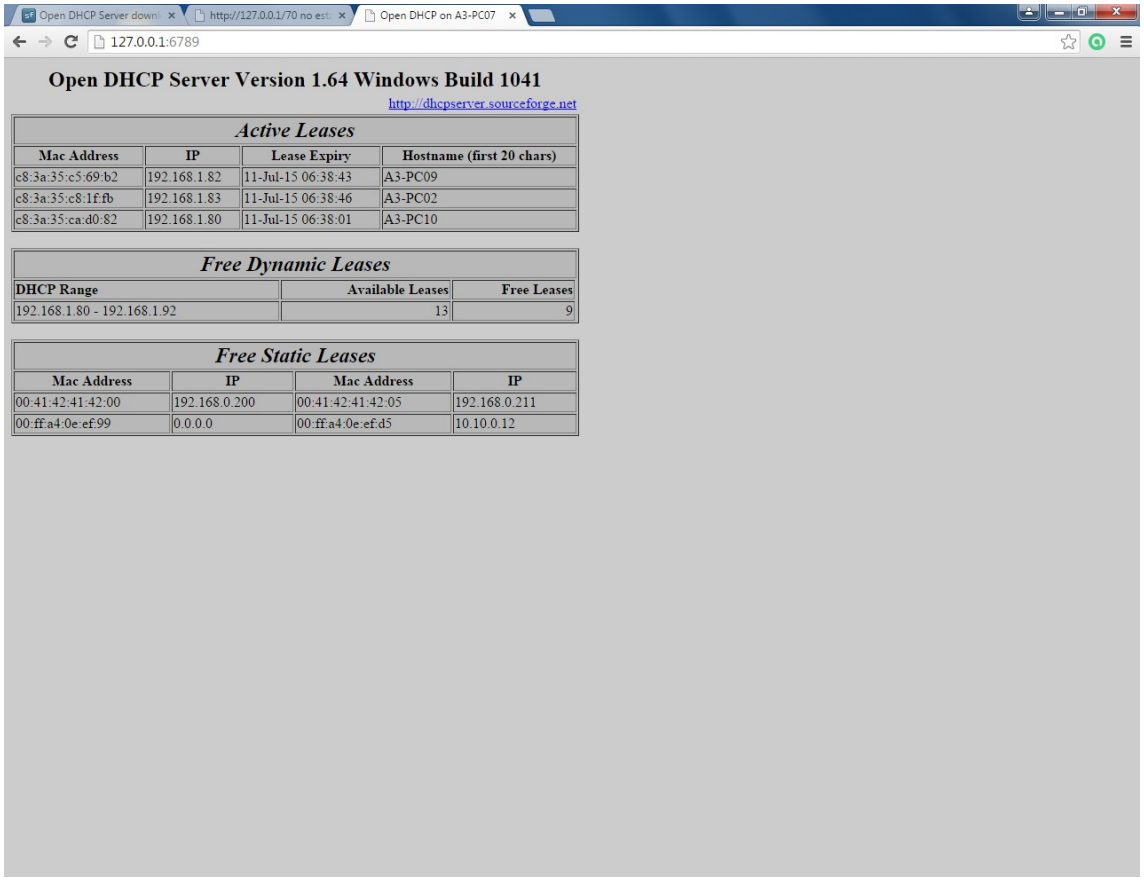

Run Stand Alone
Open DHCP Server Version 1.64 Windows Build 1041 Starting...
Logging: Normal
Warning: No IP Address for DHCP Static Host 00:ff:a4:0e:ef:99 specified
DHCP Range: 192.168.1.80-192.168.1.92/255.255.255.0
Server Name: A3-PC07
Detecting Static Interfaces..
Lease Status URL: http://127.0.0.1:6789
Listening On: 192.168.1.77
Listening On: 192.168.59.1
Listening On: 192.168.153.1
DHCPDISCOVER for c8:3a:35:ca:d0:82 (A3-PC10) from interface 192.168.1.77 receive
d
Host c8:3a:35:ca:d0:82 (A3-PC10) offered 192.168.1.80
DHCPREQUEST for c8:3a:35:ca:d0:82 (A3-PC10) from interface 192.168.1.77 received
Host c8:3a:35:ca:d0:82 (A3-PC10) allotted 192.168.1.80 for 36000 seconds


Open DHCP Server down
http://127.0.0.1/70 no est
Open DHCP on A3-PC07
127.0.0.1:6789
Open DHCP Server Version 1.64 Windows Build 1041
http://dhcpserver.sourceforge.net
Active Leases
Mac Address
IP
Lease Expiry
Hostname (first 20 chars)
c8:3a:35:ca:d0:82
192.168.1.80
11-Jul-15 06:38:01
A3-PC10
Free Dynamic Leases
DHCP Range
Available Leases
Free Leases
192.168.1.80 - 192.168.1.92
13
12
Free Static Leases
Mac Address
IP
Mac Address
IP
00:41:42:41:42:00
192.168.0.200
00:41:42:41:42:05
192.168.0.211
00:ff:a4:0e:ef:99
0.0.0.0
00:ff:a4:0e:ef:d5
10.10.0.12


Run Stand Alone
Open DHCP Server Version 1.64 Windows Build 1041 Starting...
Logging: Normal
Warning: No IP Address for DHCP Static Host 00:ff:a4:0e:ef:99 specified
DHCP Range: 192.168.1.80-192.168.1.92/255.255.255.0
Server Name: A3-PC07
Detecting Static Interfaces..
Lease Status URL: http://127.0.0.1:6789
Listening On: 192.168.1.77
Listening On: 192.168.59.1
Listening On: 192.168.153.1
DHCPDISCOVER for c8:3a:35:ca:d0:82 (A3-PC10) from interface 192.168.1.77 receive
d
Host c8:3a:35:ca:d0:82 (A3-PC10) offered 192.168.1.80
DHCPREQUEST for c8:3a:35:ca:d0:82 (A3-PC10) from interface 192.168.1.77 received
Host c8:3a:35:ca:d0:82 (A3-PC10) allotted 192.168.1.80 for 36000 seconds
Client 127.0.0.1, HTTP Request Received
Client 127.0.0.1, HTTP Message Receive failed
Client 127.0.0.1, HTTP Message Receive failed


Run Stand Alone
Detecting Static Interfaces..
Lease Status URL: http://127.0.0.1:6789
Listening On: 192.168.1.77
Listening On: 192.168.59.1
Listening On: 192.168.153.1
DHCPDISCOVER for c8:3a:35:ca:d0:82 (A3-PC10) from interface 192.168.1.77 receive
d
Host c8:3a:35:ca:d0:82 (A3-PC10) offered 192.168.1.80
DHCPREQUEST for c8:3a:35:ca:d0:82 (A3-PC10) from interface 192.168.1.77 received
Host c8:3a:35:ca:d0:82 (A3-PC10) allotted 192.168.1.80 for 36000 seconds
Client 127.0.0.1, HTTP Request Received
Client 127.0.0.1, HTTP Message Receive failed
Client 127.0.0.1, HTTP Message Receive failed
DHCPREQUEST for c8:3a:35:c5:69:b2 (A3-PC09) from interface 192.168.1.77 received
DHCPREQUEST from Host c8:3a:35:c5:69:b2 (A3-PC09) without Discover, NAKed
DHCPDISCOVER for c8:3a:35:c5:69:b2 (A3-PC09) from interface 192.168.1.77 receive
d
Host c8:3a:35:c5:69:b2 (A3-PC09) offered 192.168.1.81
DHCPREQUEST for c8:3a:35:c5:69:b2 (A3-PC09) from interface 192.168.1.77 received
Host c8:3a:35:c5:69:b2 (A3-PC09) allotted 192.168.1.81 for 36000 seconds
IP Address 192.168.1.81 declined by Host c8:3a:35:c5:69:b2 (), locked


Run Stand Alone
DHCPREQUEST from Host c8:3a:35:c5:69:b2 (A3-PC09) without Discover, NAKed
DHCPDISCOVER for c8:3a:35:c5:69:b2 (A3-PC09) from interface 192.168.1.77 receive
d
Host c8:3a:35:c5:69:b2 (A3-PC09) offered 192.168.1.81
DHCPREQUEST for c8:3a:35:c5:69:b2 (A3-PC09) from interface 192.168.1.77 received
Host c8:3a:35:c5:69:b2 (A3-PC09) allotted 192.168.1.81 for 36000 seconds
IP Address 192.168.1.81 declined by Host c8:3a:35:c5:69:b2 (), locked
DHCPDISCOVER for c8:3a:35:c5:69:b2 (A3-PC09) from interface 192.168.1.77 receive
d
Host c8:3a:35:c5:69:b2 (A3-PC09) offered 192.168.1.82
DHCPREQUEST for c8:3a:35:c5:69:b2 (A3-PC09) from interface 192.168.1.77 received
Host c8:3a:35:c5:69:b2 (A3-PC09) allotted 192.168.1.82 for 36000 seconds
DHCPREQUEST for c8:3a:35:c8:1f:fb (A3-PC02) from interface 192.168.1.77 received
DHCPREQUEST from Host c8:3a:35:c8:1f:fb (A3-PC02) without Discover, NAKed
DHCPDISCOVER for c8:3a:35:c8:1f:fb (A3-PC02) from interface 192.168.1.77 receive
d
Host c8:3a:35:c8:1f:fb (A3-PC02) offered 192.168.1.83
DHCPREQUEST for c8:3a:35:c8:1f:fb (A3-PC02) from interface 192.168.1.77 received
Host c8:3a:35:c8:1f:fb (A3-PC02) allotted 192.168.1.83 for 36000 seconds



Open DHCP Server Version 1.64 Windows Build 1041

http://dhcpserver.sourceforge.net

Active Leases

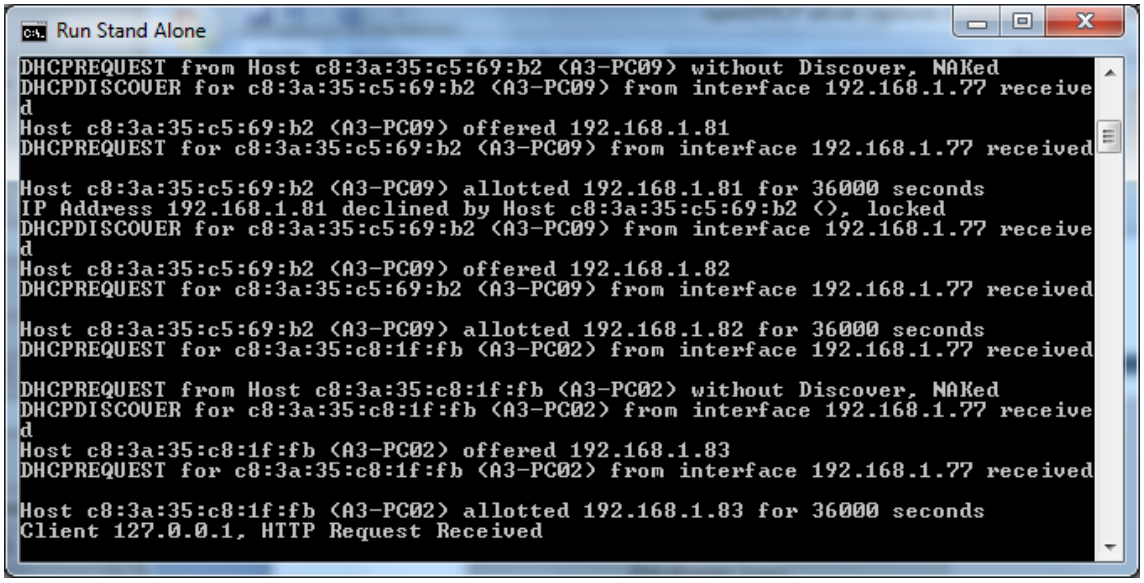
Mac Address	IP	Lease Expiry	Hostname (first 20 chars)
c8:3a:35:c5:69:b2	192.168.1.82	11-Jul-15 06:38:43	A3-PC09
c8:3a:35:c8:1f:fb	192.168.1.83	11-Jul-15 06:38:46	A3-PC02
c8:3a:35:ca:d0:82	192.168.1.80	11-Jul-15 06:38:01	A3-PC10

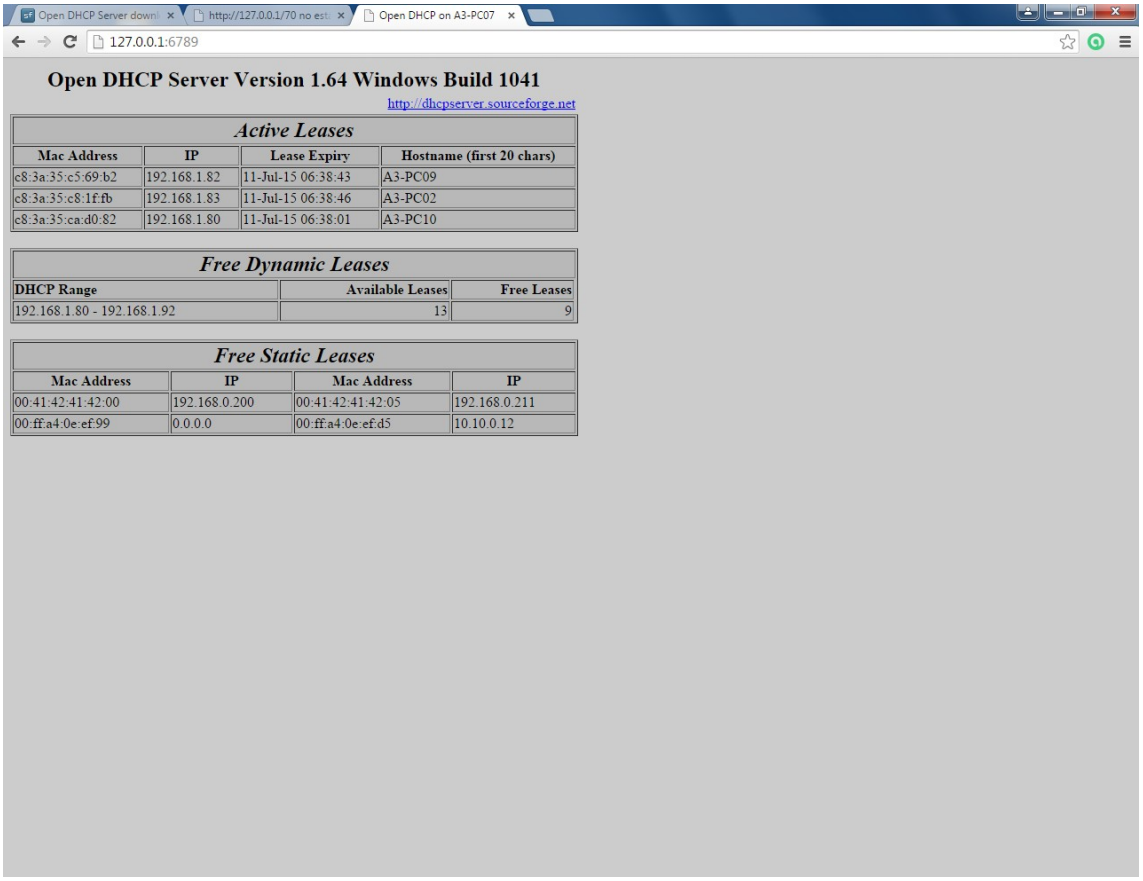
Free Dynamic Leases

DHCP Range	Available Leases	Free Leases
192.168.1.80 - 192.168.1.92	13	9

Free Static Leases

Mac Address	IP	Mac Address	IP
00:41:42:41:42:00	192.168.0.200	00:41:42:41:42:05	192.168.0.211
00:ff:a4:0e:ef:99	0.0.0.0	00:ff:a4:0e:ef:d5	10.10.0.12





Open DHCP Server Version 1.64 Windows Build 1041

http://dhcpserver.sourceforge.net

Active Leases

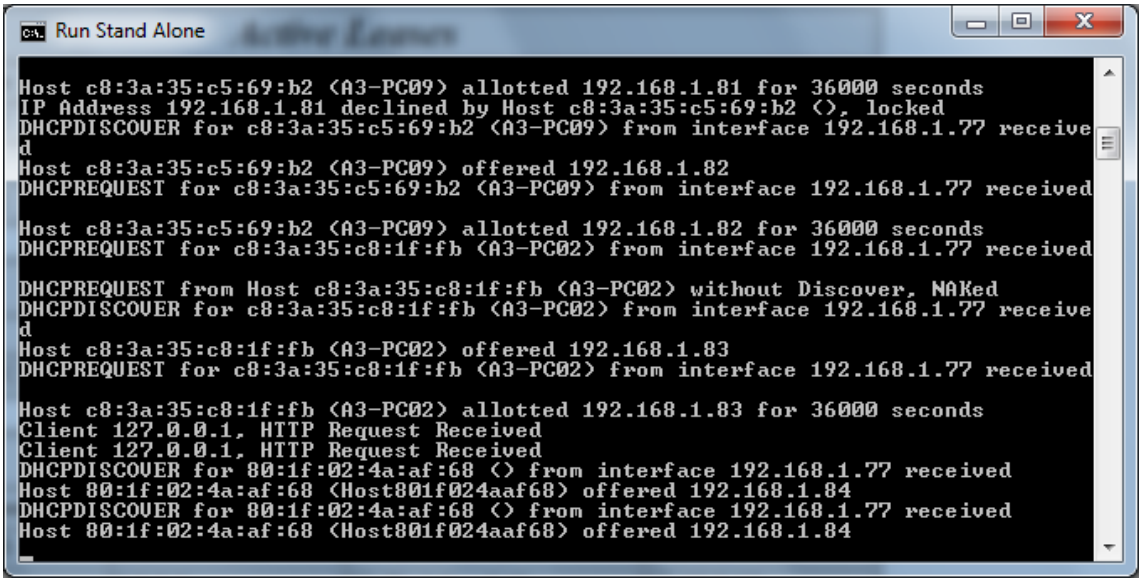
Mac Address	IP	Lease Expiry	Hostname (first 20 chars)
c8:3a:35:c5:69:b2	192.168.1.82	11-Jul-15 06:38:43	A3-PC09
c8:3a:35:c8:1f:fb	192.168.1.83	11-Jul-15 06:38:46	A3-PC02
c8:3a:35:ca:d0:82	192.168.1.80	11-Jul-15 06:38:01	A3-PC10

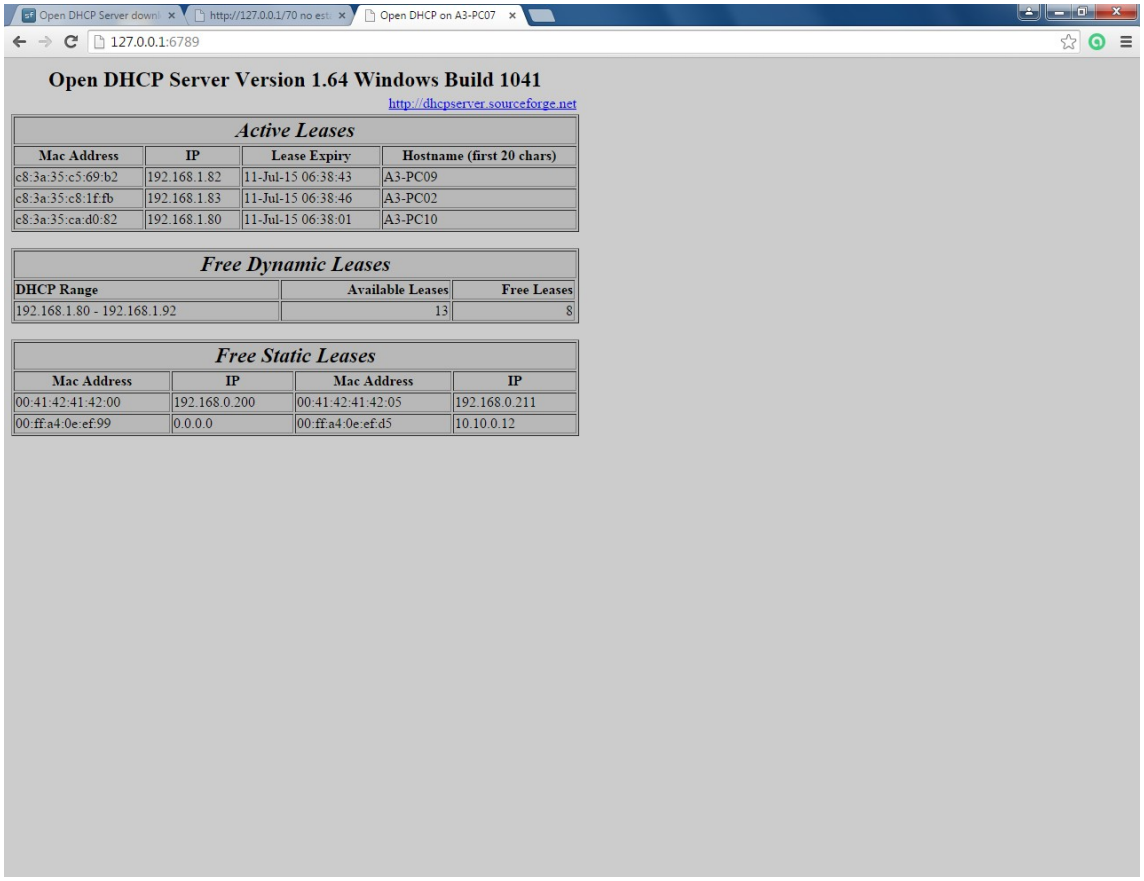
Free Dynamic Leases

DHCP Range	Available Leases	Free Leases
192.168.1.80 - 192.168.1.92	13	9

Free Static Leases

Mac Address	IP	Mac Address	IP
00:41:42:41:42:00	192.168.0.200	00:41:42:41:42:05	192.168.0.211
00:ff:a4:0e:ef:99	0.0.0.0	00:ff:a4:0e:ef:d5	10.10.0.12





Open DHCP Server Version 1.64 Windows Build 1041

http://dhcpserver.sourceforge.net

Active Leases

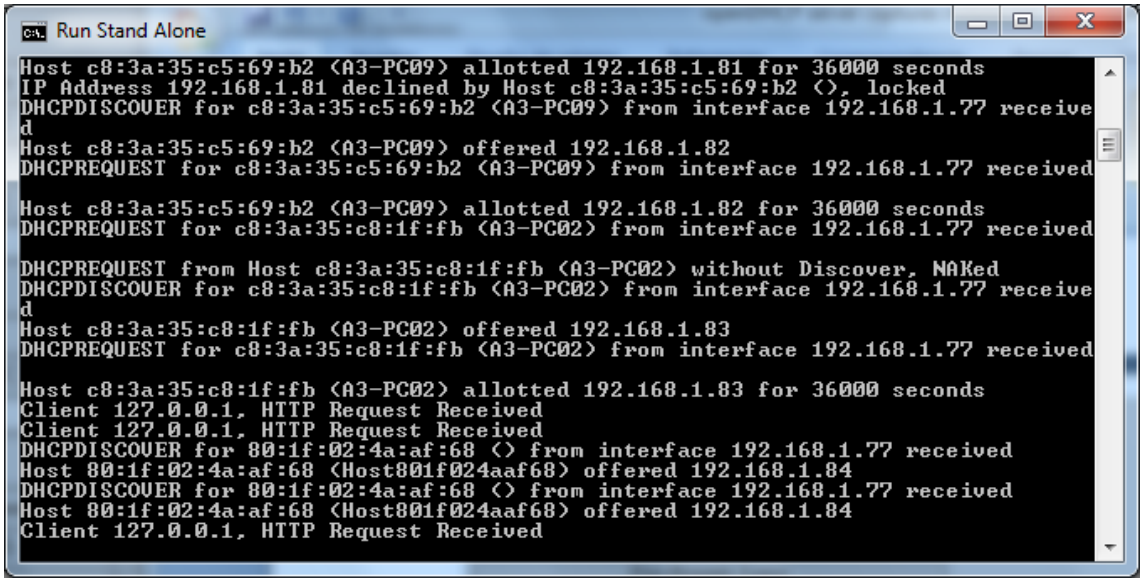
Mac Address	IP	Lease Expiry	Hostname (first 20 chars)
c8:3a:35:c5:69:b2	192.168.1.82	11-Jul-15 06:38:43	A3-PC09
c8:3a:35:c8:1f:fb	192.168.1.83	11-Jul-15 06:38:46	A3-PC02
c8:3a:35:ca:d0:82	192.168.1.80	11-Jul-15 06:38:01	A3-PC10

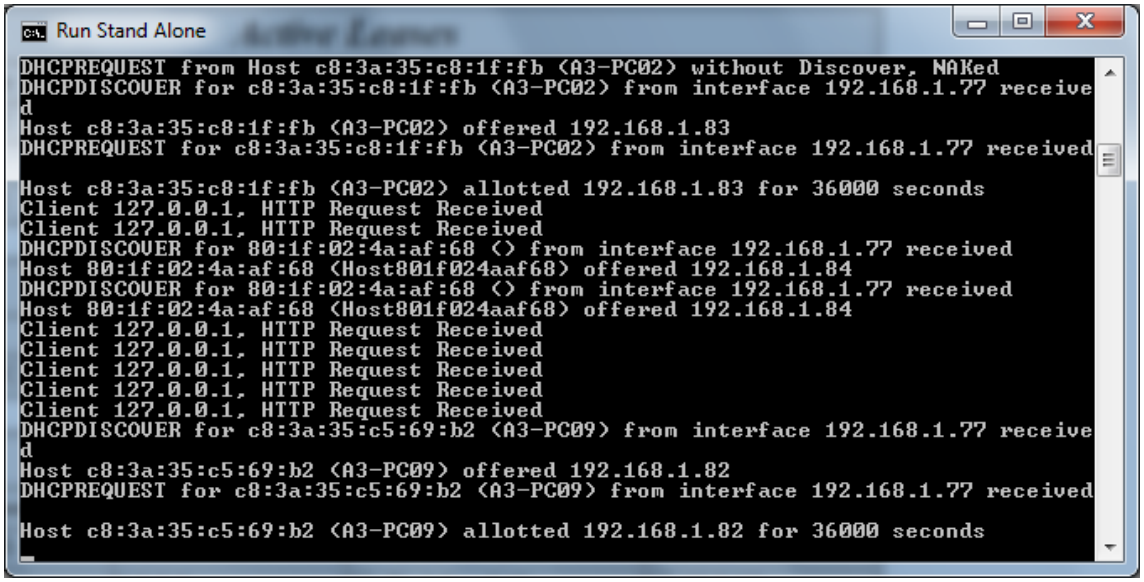
Free Dynamic Leases

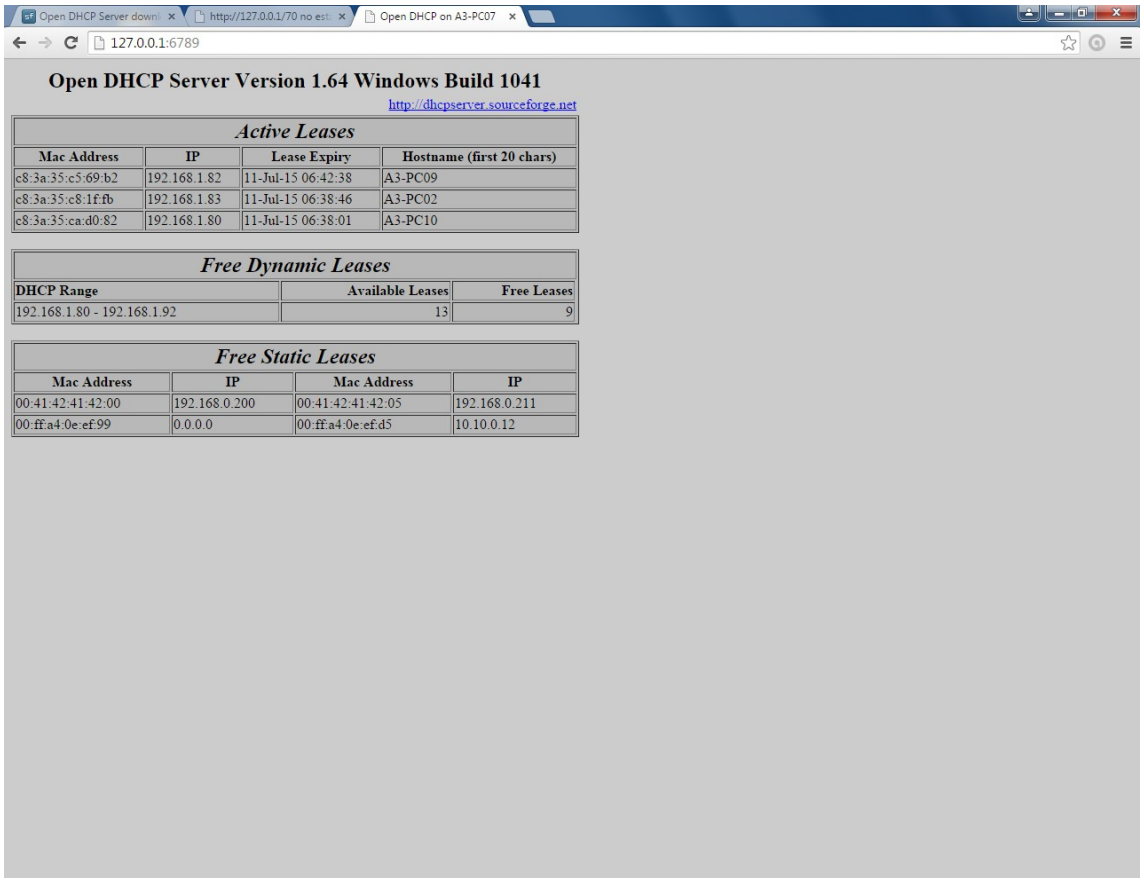
DHCP Range	Available Leases	Free Leases
192.168.1.80 - 192.168.1.92	13	8

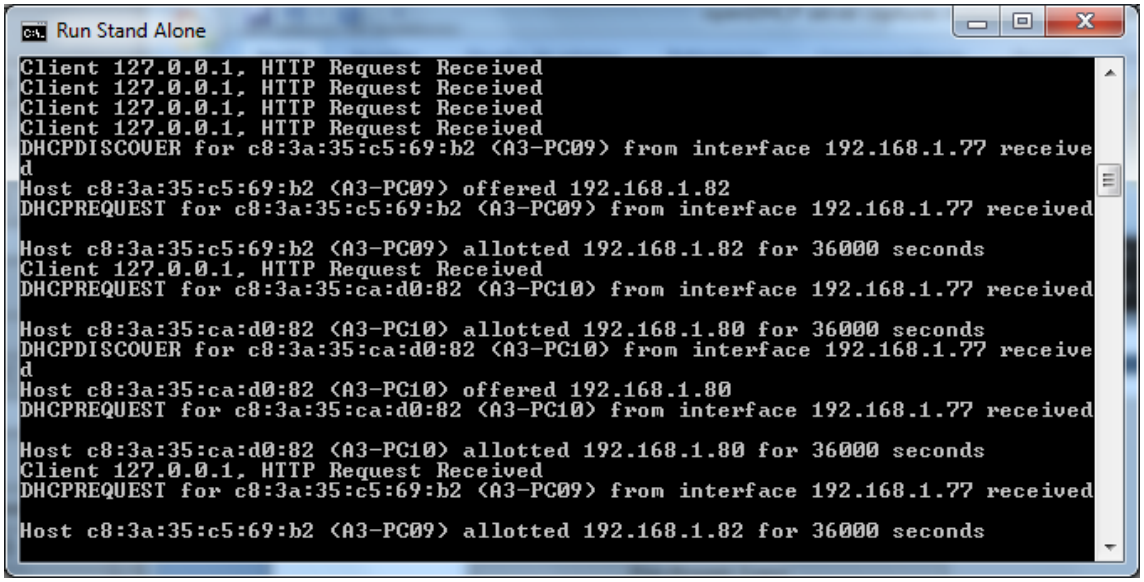
Free Static Leases

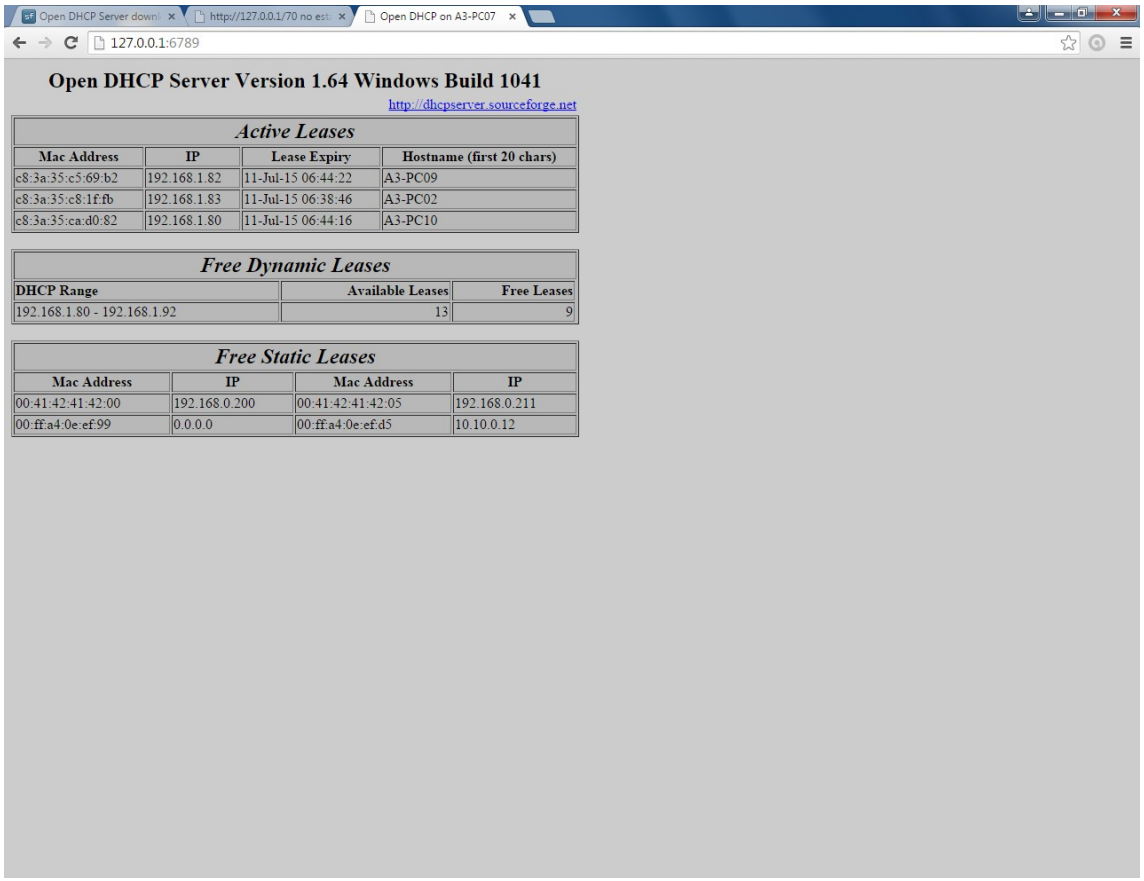
Mac Address	IP	Mac Address	IP
00:41:42:41:42:00	192.168.0.200	00:41:42:41:42:05	192.168.0.211
00:ff:a4:0e:ef:99	0.0.0.0	00:ff:a4:0e:ef:d5	10.10.0.12

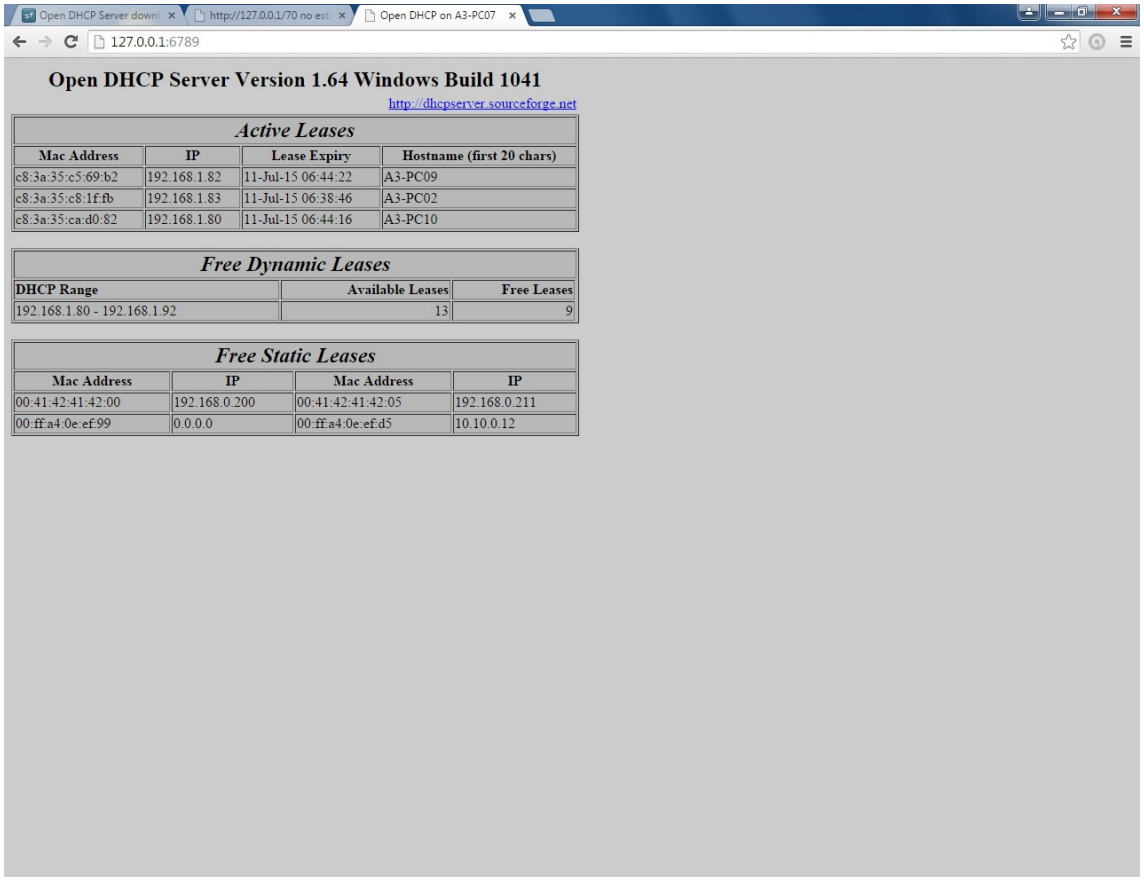



Run Stand Alone
DHCPREQUEST from Host c8:3a:35:c8:1f:fb (A3-PC02) without Discover, NAKed
DHCPDISCOVER for c8:3a:35:c8:1f:fb (A3-PC02) from interface 192.168.1.77 received
Host c8:3a:35:c8:1f:fb (A3-PC02) offered 192.168.1.83
DHCPREQUEST for c8:3a:35:c8:1f:fb (A3-PC02) from interface 192.168.1.77 received
Host c8:3a:35:c8:1f:fb (A3-PC02) allotted 192.168.1.83 for 36000 seconds
Client 127.0.0.1, HTTP Request Received
Client 127.0.0.1, HTTP Request Received
DHCPDISCOVER for 80:1f:02:4a:af:68 () from interface 192.168.1.77 received
Host 80:1f:02:4a:af:68 (Host801f024aaf68) offered 192.168.1.84
DHCPDISCOVER for 80:1f:02:4a:af:68 () from interface 192.168.1.77 received
Host 80:1f:02:4a:af:68 (Host801f024aaf68) offered 192.168.1.84
Client 127.0.0.1, HTTP Request Received
Client 127.0.0.1, HTTP Request Received
Client 127.0.0.1, HTTP Request Received
Client 127.0.0.1, HTTP Request Received
Client 127.0.0.1, HTTP Request Received
DHCPDISCOVER for c8:3a:35:c5:69:b2 (A3-PC09) from interface 192.168.1.77 received
Host c8:3a:35:c5:69:b2 (A3-PC09) offered 192.168.1.82
DHCPREQUEST for c8:3a:35:c5:69:b2 (A3-PC09) from interface 192.168.1.77 received
Host c8:3a:35:c5:69:b2 (A3-PC09) allotted 192.168.1.82 for 36000 seconds


Open DHCP Server down
http://127.0.0.1/70 no est
Open DHCP on A3-PC07
127.0.0.1:6789
Open DHCP Server Version 1.64 Windows Build 1041
http://dhcpserver.sourceforge.net
Active Leases
Mac Address | IP | Lease Expiry | Hostname (first 20 chars)
c8:3a:35:c5:69:b2 | 192.168.1.82 | 11-Jul-15 06:42:38 | A3-PC09
c8:3a:35:c8:1f:fb | 192.168.1.83 | 11-Jul-15 06:38:46 | A3-PC02
c8:3a:35:ca:d0:82 | 192.168.1.80 | 11-Jul-15 06:38:01 | A3-PC10
Free Dynamic Leases
DHCP Range | Available Leases | Free Leases
192.168.1.80 - 192.168.1.92 | 13 | 9
Free Static Leases
Mac Address | IP | Mac Address | IP
00:41:42:41:42:00 | 192.168.0.200 | 00:41:42:41:42:05 | 192.168.0.211
00:ff:a4:0e:ef:99 | 0.0.0.0 | 00:ff:a4:0e:ef:d5 | 10.10.0.12


Run Stand Alone
Client 127.0.0.1, HTTP Request Received
Client 127.0.0.1, HTTP Request Received
Client 127.0.0.1, HTTP Request Received
Client 127.0.0.1, HTTP Request Received
DHCPDISCOVER for c8:3a:35:c5:69:b2 (A3-PC09) from interface 192.168.1.77 receive
d
Host c8:3a:35:c5:69:b2 (A3-PC09) offered 192.168.1.82
DHCPREQUEST for c8:3a:35:c5:69:b2 (A3-PC09) from interface 192.168.1.77 received
Host c8:3a:35:c5:69:b2 (A3-PC09) allotted 192.168.1.82 for 36000 seconds
Client 127.0.0.1, HTTP Request Received
DHCPREQUEST for c8:3a:35:ca:d0:82 (A3-PC10) from interface 192.168.1.77 received
Host c8:3a:35:ca:d0:82 (A3-PC10) allotted 192.168.1.80 for 36000 seconds
DHCPDISCOVER for c8:3a:35:ca:d0:82 (A3-PC10) from interface 192.168.1.77 receive
d
Host c8:3a:35:ca:d0:82 (A3-PC10) offered 192.168.1.80
DHCPREQUEST for c8:3a:35:ca:d0:82 (A3-PC10) from interface 192.168.1.77 received
Host c8:3a:35:ca:d0:82 (A3-PC10) allotted 192.168.1.80 for 36000 seconds
Client 127.0.0.1, HTTP Request Received
DHCPREQUEST for c8:3a:35:c5:69:b2 (A3-PC09) from interface 192.168.1.77 received
Host c8:3a:35:c5:69:b2 (A3-PC09) allotted 192.168.1.82 for 36000 seconds


Open DHCP Server downl
http://127.0.0.1/70 no est
Open DHCP on A3-PC07
127.0.0.1:6789
Open DHCP Server Version 1.64 Windows Build 1041
http://dhcpserver.sourceforge.net
Active Leases
Mac Address | IP | Lease Expiry | Hostname (first 20 chars)
c8:3a:35:c5:69:b2 | 192.168.1.82 | 11-Jul-15 06:44:22 | A3-PC09
c8:3a:35:c8:1f:fb | 192.168.1.83 | 11-Jul-15 06:38:46 | A3-PC02
c8:3a:35:ca:d0:82 | 192.168.1.80 | 11-Jul-15 06:44:16 | A3-PC10
Free Dynamic Leases
DHCP Range | Available Leases | Free Leases
192.168.1.80 - 192.168.1.92 | 13 | 9
Free Static Leases
Mac Address | IP | Mac Address | IP
00:41:42:41:42:00 | 192.168.0.200 | 00:41:42:41:42:05 | 192.168.0.211
00:ff:a4:0e:ef:99 | 0.0.0.0 | 00:ff:a4:0e:ef:d5 | 10.10.0.12



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http://dhcpserver.sourceforge.net

Active Leases

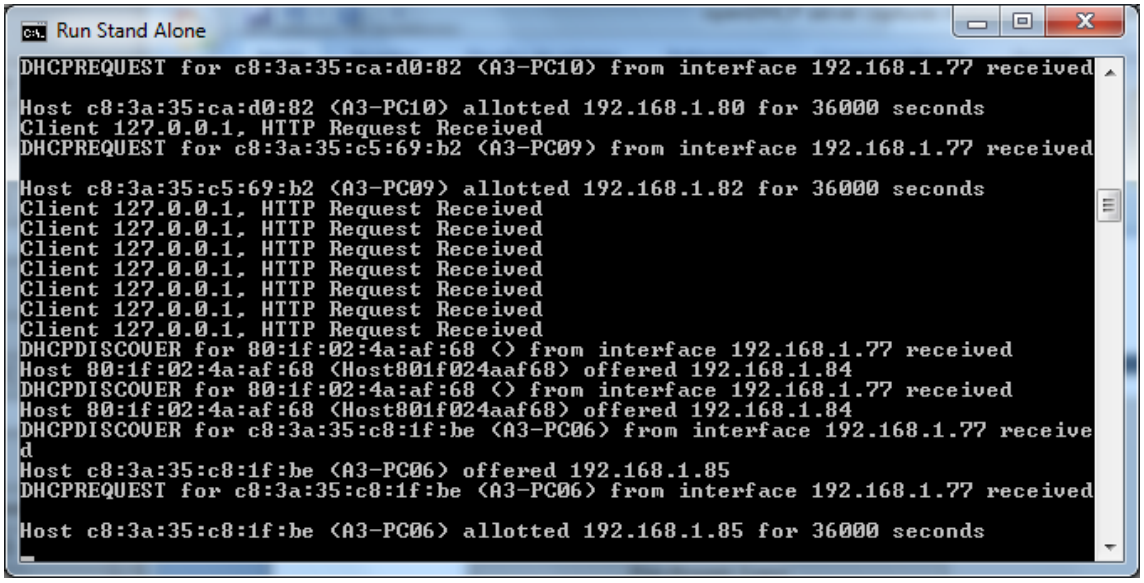
Mac Address	IP	Lease Expiry	Hostname (first 20 chars)
c8:3a:35:c5:69:b2	192.168.1.82	11-Jul-15 06:44:22	A3-PC09
c8:3a:35:c8:1f:fb	192.168.1.83	11-Jul-15 06:38:46	A3-PC02
c8:3a:35:ca:d0:82	192.168.1.80	11-Jul-15 06:44:16	A3-PC10

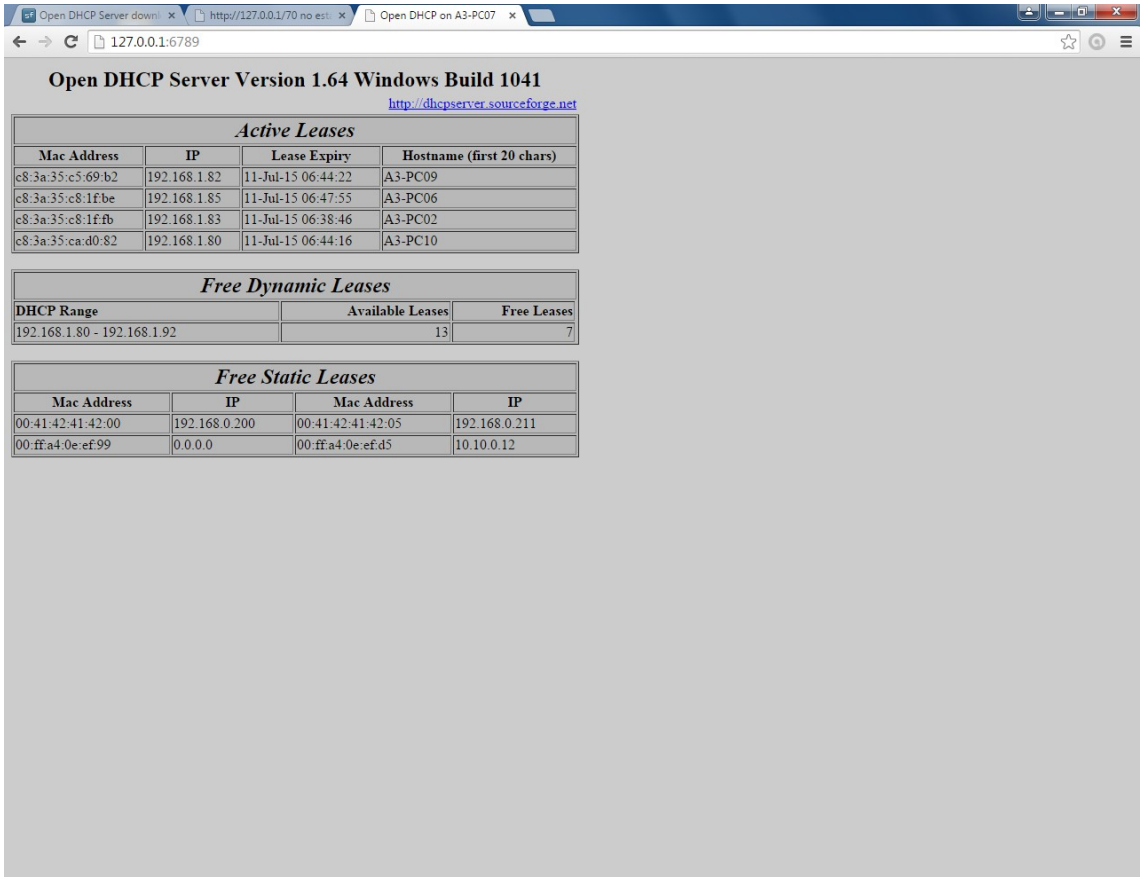
Free Dynamic Leases

DHCP Range	Available Leases	Free Leases
192.168.1.80 - 192.168.1.92	13	9

Free Static Leases

Mac Address	IP	Mac Address	IP
00:41:42:41:42:00	192.168.0.200	00:41:42:41:42:05	192.168.0.211
00:ff:a4:0e:ef:99	0.0.0.0	00:ff:a4:0e:ef:d5	10.10.0.12





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http://dhcpserver.sourceforge.net

Active Leases

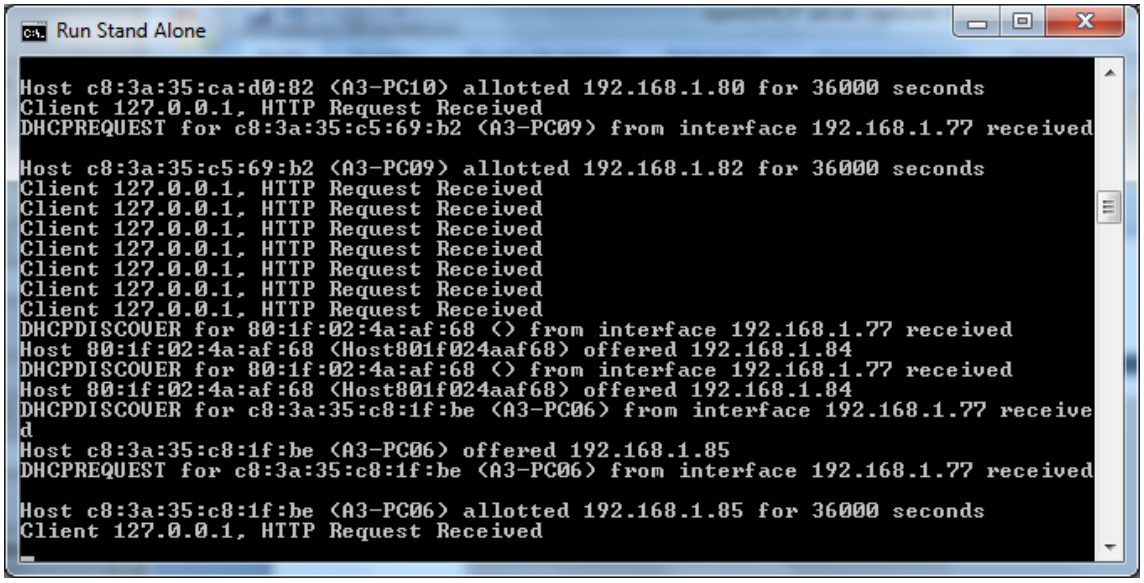
Mac Address	IP	Lease Expiry	Hostname (first 20 chars)
c8:3a:35:c5:69:b2	192.168.1.82	11-Jul-15 06:44:22	A3-PC09
c8:3a:35:c8:1f:be	192.168.1.85	11-Jul-15 06:47:55	A3-PC06
c8:3a:35:c8:1f:fb	192.168.1.83	11-Jul-15 06:38:46	A3-PC02
c8:3a:35:ca:d0:82	192.168.1.80	11-Jul-15 06:44:16	A3-PC10

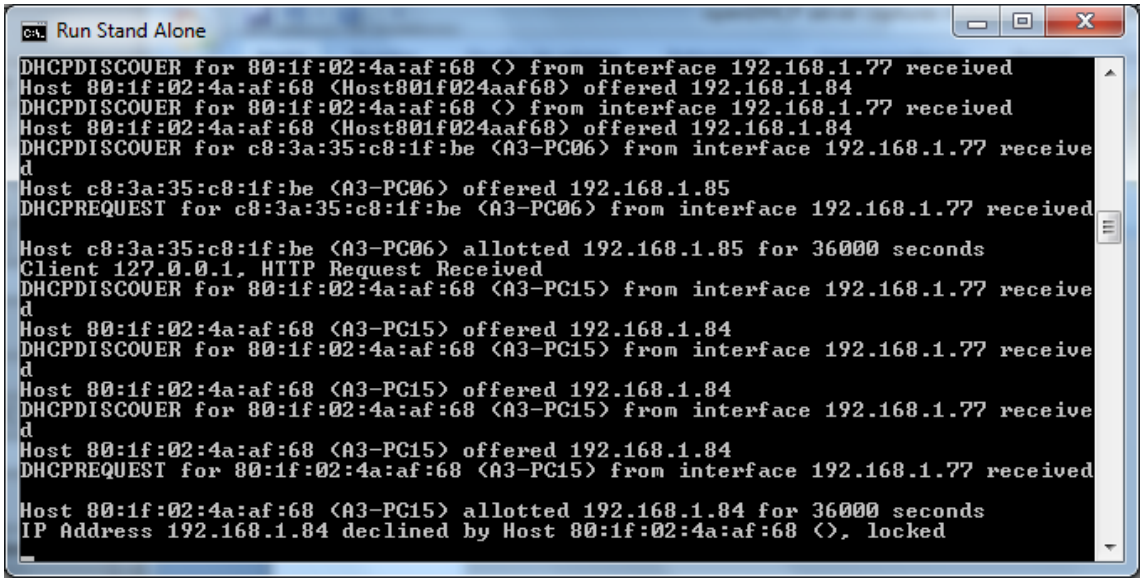
Free Dynamic Leases

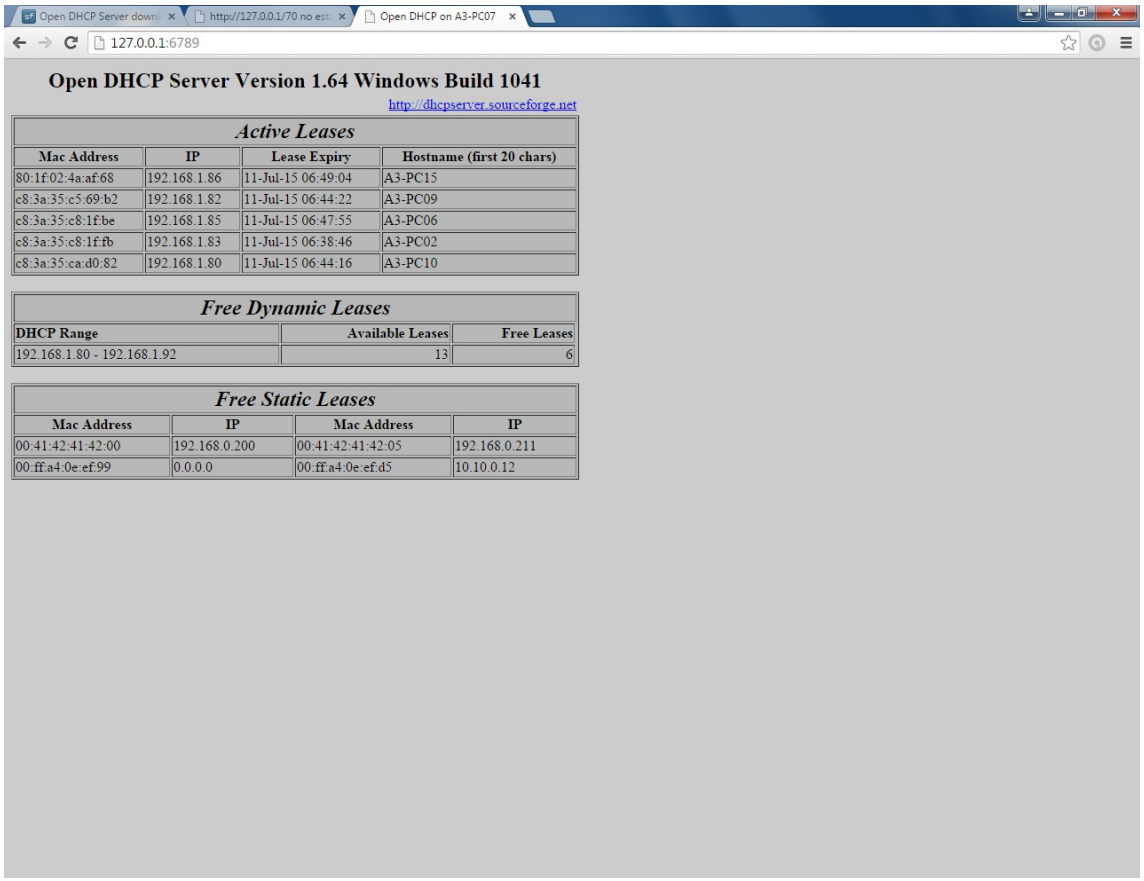
DHCP Range	Available Leases	Free Leases
192.168.1.80 - 192.168.1.92	13	7

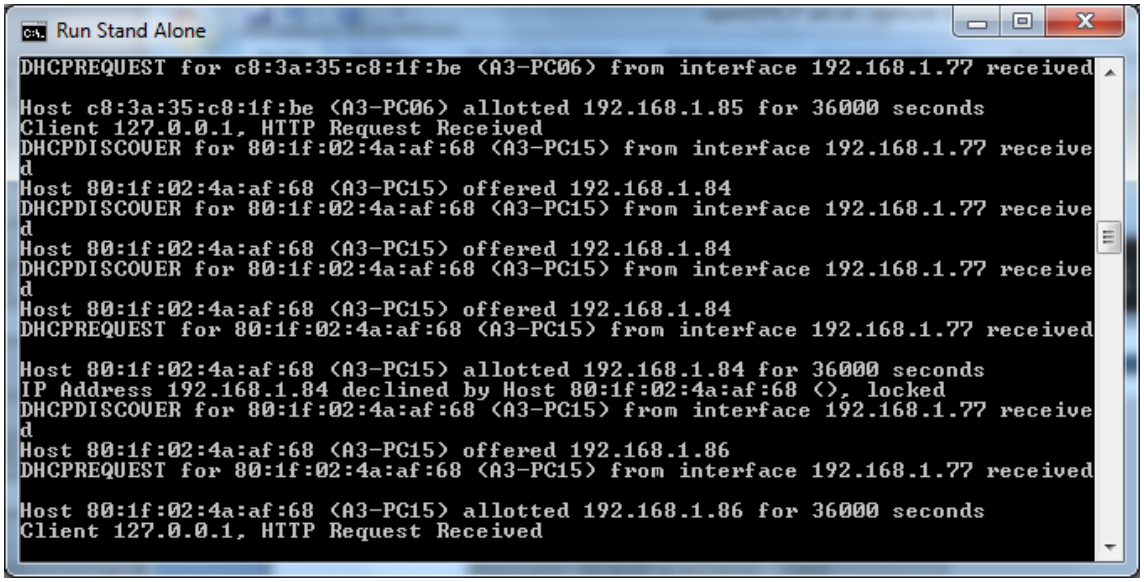
Free Static Leases

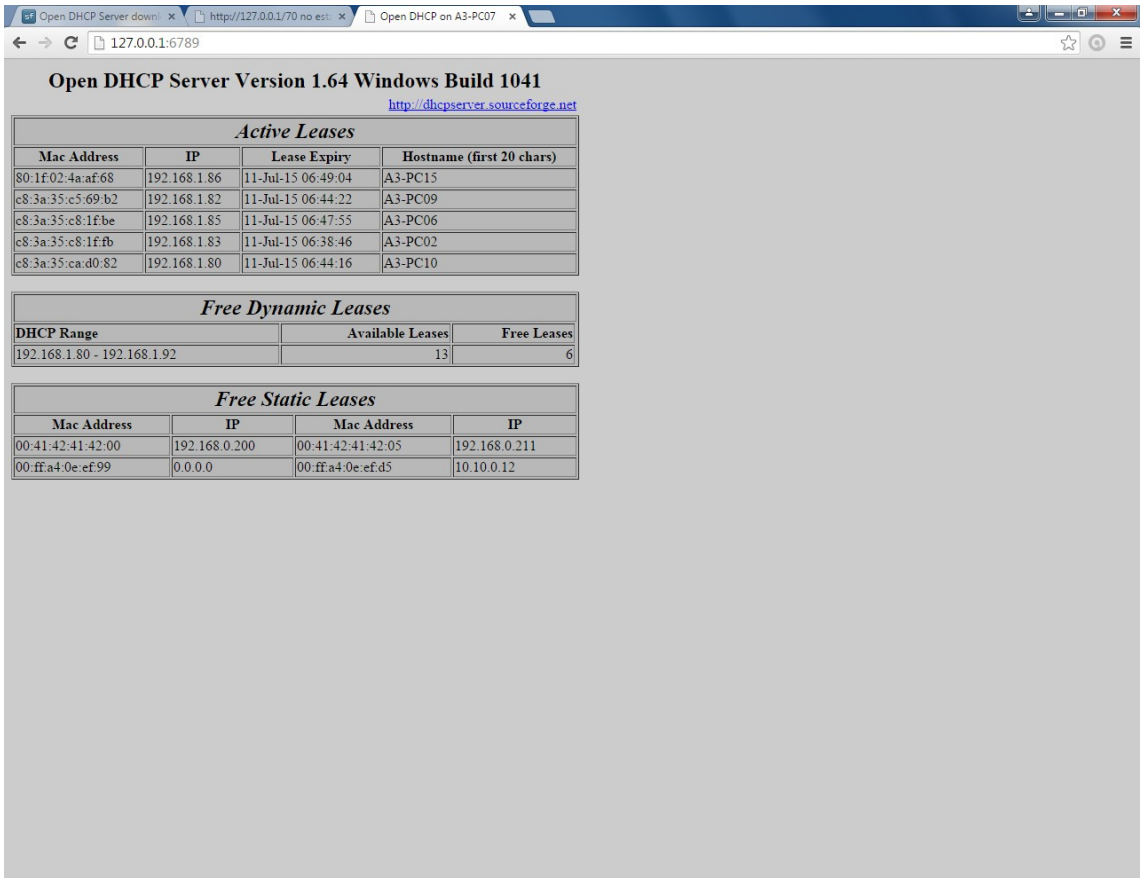
Mac Address	IP	Mac Address	IP
00:41:42:41:42:00	192.168.0.200	00:41:42:41:42:05	192.168.0.211
00:ff:a4:0e:ef:99	0.0.0.0	00:ff:a4:0e:ef:d5	10.10.0.12

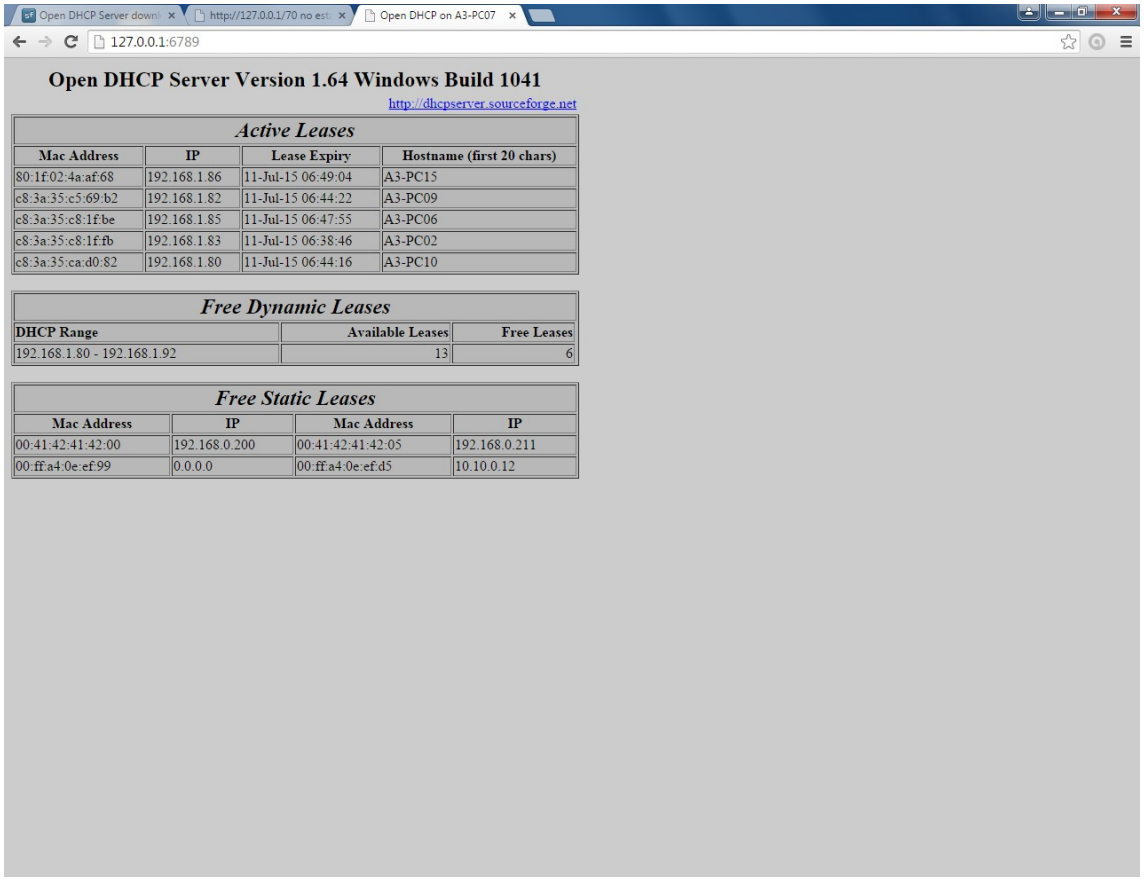



Run Stand Alone
DHCPDISCOVER for 80:1f:02:4a:af:68 () from interface 192.168.1.77 received
Host 80:1f:02:4a:af:68 (Host801f024aaf68) offered 192.168.1.84
DHCPDISCOVER for 80:1f:02:4a:af:68 () from interface 192.168.1.77 received
Host 80:1f:02:4a:af:68 (Host801f024aaf68) offered 192.168.1.84
DHCPDISCOVER for c8:3a:35:c8:1f:be (A3-PC06) from interface 192.168.1.77 receive
d
Host c8:3a:35:c8:1f:be (A3-PC06) offered 192.168.1.85
DHCPREQUEST for c8:3a:35:c8:1f:be (A3-PC06) from interface 192.168.1.77 received
Host c8:3a:35:c8:1f:be (A3-PC06) allotted 192.168.1.85 for 36000 seconds
Client 127.0.0.1, HTTP Request Received
DHCPDISCOVER for 80:1f:02:4a:af:68 (A3-PC15) from interface 192.168.1.77 receive
d
Host 80:1f:02:4a:af:68 (A3-PC15) offered 192.168.1.84
DHCPDISCOVER for 80:1f:02:4a:af:68 (A3-PC15) from interface 192.168.1.77 receive
d
Host 80:1f:02:4a:af:68 (A3-PC15) offered 192.168.1.84
DHCPDISCOVER for 80:1f:02:4a:af:68 (A3-PC15) from interface 192.168.1.77 receive
d
Host 80:1f:02:4a:af:68 (A3-PC15) offered 192.168.1.84
DHCPREQUEST for 80:1f:02:4a:af:68 (A3-PC15) from interface 192.168.1.77 received
Host 80:1f:02:4a:af:68 (A3-PC15) allotted 192.168.1.84 for 36000 seconds
IP Address 192.168.1.84 declined by Host 80:1f:02:4a:af:68 (), locked


Open DHCP Server down
http://127.0.0.1/70 no est
Open DHCP on A3-PC07
127.0.0.1:6789
Open DHCP Server Version 1.64 Windows Build 1041
http://dhcpserver.sourceforge.net
Active Leases
Mac Address | IP | Lease Expiry | Hostname (first 20 chars)
80:1f:02:4a:af:68 | 192.168.1.86 | 11-Jul-15 06:49:04 | A3-PC15
c8:3a:35:c5:69:b2 | 192.168.1.82 | 11-Jul-15 06:44:22 | A3-PC09
c8:3a:35:c8:1f:be | 192.168.1.85 | 11-Jul-15 06:47:55 | A3-PC06
c8:3a:35:c8:1f:fb | 192.168.1.83 | 11-Jul-15 06:38:46 | A3-PC02
c8:3a:35:ca:d0:82 | 192.168.1.80 | 11-Jul-15 06:44:16 | A3-PC10
Free Dynamic Leases
DHCP Range | Available Leases | Free Leases
192.168.1.80 - 192.168.1.92 | 13 | 6
Free Static Leases
Mac Address | IP | Mac Address | IP
00:41:42:41:42:00 | 192.168.0.200 | 00:41:42:41:42:05 | 192.168.0.211
00:ff:a4:0e:ef:99 | 0.0.0.0 | 00:ff:a4:0e:ef:d5 | 10.10.0.12


Run Stand Alone
DHCPREQUEST for c8:3a:35:c8:1f:be (A3-PC06) from interface 192.168.1.77 received
Host c8:3a:35:c8:1f:be (A3-PC06) allotted 192.168.1.85 for 36000 seconds
Client 127.0.0.1, HTTP Request Received
DHCPDISCOVER for 80:1f:02:4a:af:68 (A3-PC15) from interface 192.168.1.77 received
Host 80:1f:02:4a:af:68 (A3-PC15) offered 192.168.1.84
DHCPDISCOVER for 80:1f:02:4a:af:68 (A3-PC15) from interface 192.168.1.77 received
Host 80:1f:02:4a:af:68 (A3-PC15) offered 192.168.1.84
DHCPDISCOVER for 80:1f:02:4a:af:68 (A3-PC15) from interface 192.168.1.77 received
Host 80:1f:02:4a:af:68 (A3-PC15) offered 192.168.1.84
DHCPREQUEST for 80:1f:02:4a:af:68 (A3-PC15) from interface 192.168.1.77 received
Host 80:1f:02:4a:af:68 (A3-PC15) allotted 192.168.1.84 for 36000 seconds
IP Address 192.168.1.84 declined by Host 80:1f:02:4a:af:68 (), locked
DHCPDISCOVER for 80:1f:02:4a:af:68 (A3-PC15) from interface 192.168.1.77 received
Host 80:1f:02:4a:af:68 (A3-PC15) offered 192.168.1.86
DHCPREQUEST for 80:1f:02:4a:af:68 (A3-PC15) from interface 192.168.1.77 received
Host 80:1f:02:4a:af:68 (A3-PC15) allotted 192.168.1.86 for 36000 seconds
Client 127.0.0.1, HTTP Request Received


Open DHCP Server down
http://127.0.0.1/70 no est
Open DHCP on A3-PC07
127.0.0.1:6789
Open DHCP Server Version 1.64 Windows Build 1041
http://dhcpserver.sourceforge.net
Active Leases
Mac Address | IP | Lease Expiry | Hostname (first 20 chars)
80:1f:02:4a:af:68 | 192.168.1.86 | 11-Jul-15 06:49:04 | A3-PC15
c8:3a:35:c5:69:b2 | 192.168.1.82 | 11-Jul-15 06:44:22 | A3-PC09
c8:3a:35:c8:1f:be | 192.168.1.85 | 11-Jul-15 06:47:55 | A3-PC06
c8:3a:35:c8:1f:fb | 192.168.1.83 | 11-Jul-15 06:38:46 | A3-PC02
c8:3a:35:ca:d0:82 | 192.168.1.80 | 11-Jul-15 06:44:16 | A3-PC10
Free Dynamic Leases
DHCP Range | Available Leases | Free Leases
192.168.1.80 - 192.168.1.92 | 13 | 6
Free Static Leases
Mac Address | IP | Mac Address | IP
00:41:42:41:42:00 | 192.168.0.200 | 00:41:42:41:42:05 | 192.168.0.211
00:ff:a4:0e:ef:99 | 0.0.0.0 | 00:ff:a4:0e:ef:d5 | 10.10.0.12



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http://dhcpserver.sourceforge.net

Active Leases

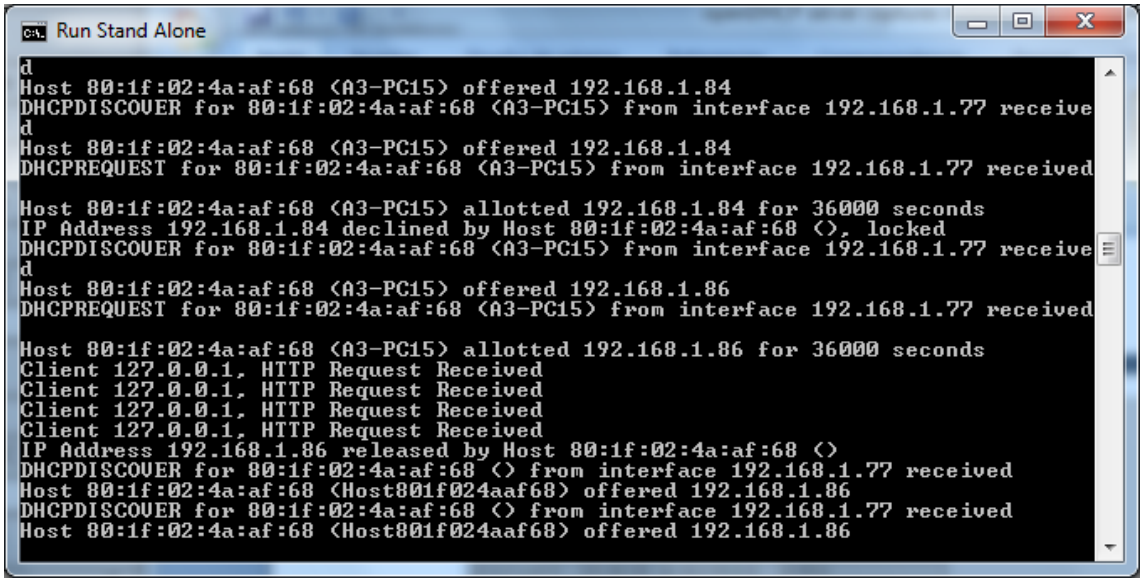
Mac Address	IP	Lease Expiry	Hostname (first 20 chars)
80:1f:02:4a:af:68	192.168.1.86	11-Jul-15 06:49:04	A3-PC15
c8:3a:35:c5:69:b2	192.168.1.82	11-Jul-15 06:44:22	A3-PC09
c8:3a:35:c8:1f:be	192.168.1.85	11-Jul-15 06:47:55	A3-PC06
c8:3a:35:c8:1f:fb	192.168.1.83	11-Jul-15 06:38:46	A3-PC02
c8:3a:35:ca:d0:82	192.168.1.80	11-Jul-15 06:44:16	A3-PC10

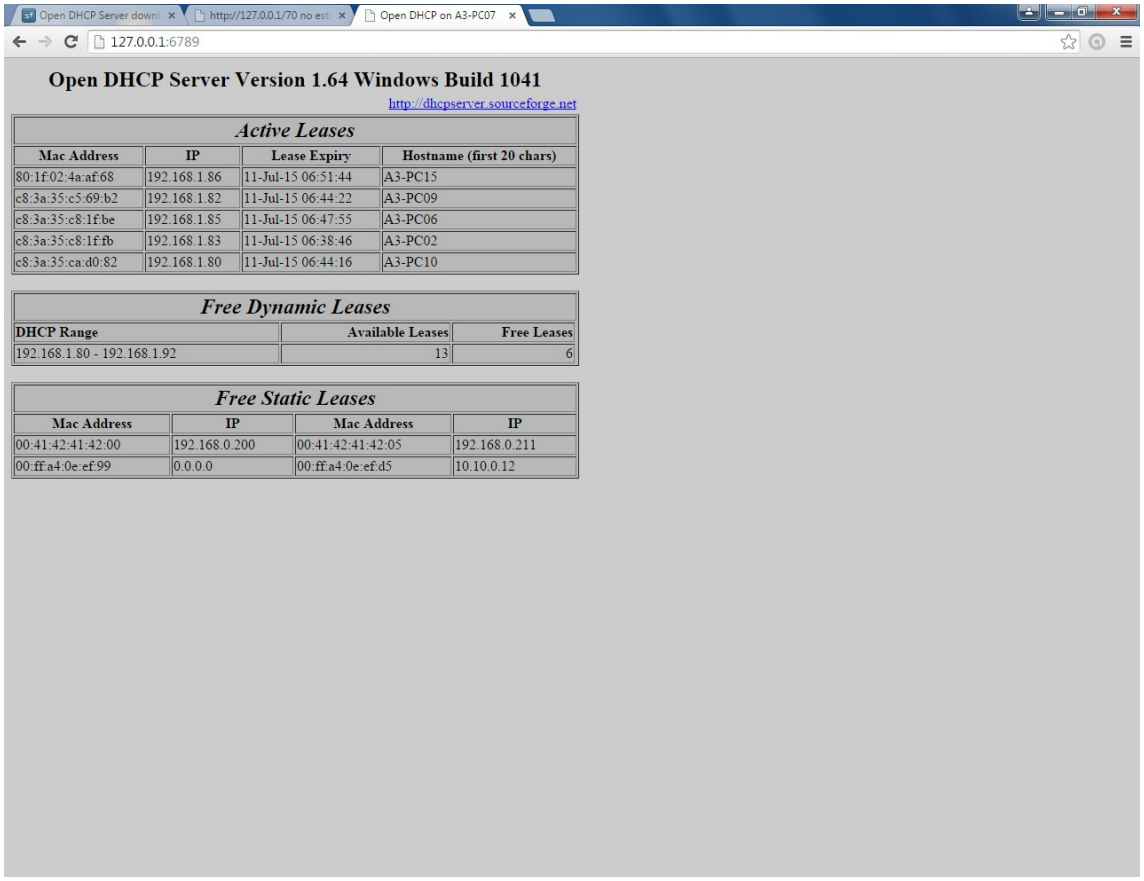
Free Dynamic Leases

DHCP Range	Available Leases	Free Leases
192.168.1.80 - 192.168.1.92	13	6

Free Static Leases

Mac Address	IP	Mac Address	IP
00:41:42:41:42:00	192.168.0.200	00:41:42:41:42:05	192.168.0.211
00:ff:a4:0e:ef:99	0.0.0.0	00:ff:a4:0e:ef:d5	10.10.0.12





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http://dhcpserver.sourceforge.net

Active Leases

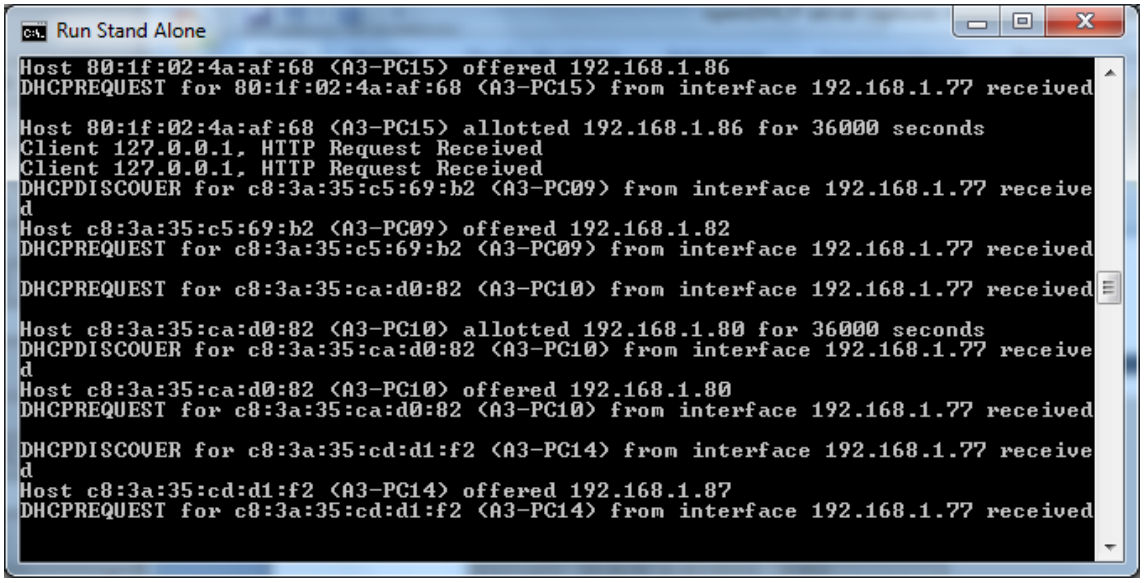
Mac Address	IP	Lease Expiry	Hostname (first 20 chars)
80:1f:02:4a:af:68	192.168.1.86	11-Jul-15 06:51:44	A3-PC15
c8:3a:35:c5:69:b2	192.168.1.82	11-Jul-15 06:44:22	A3-PC09
c8:3a:35:c8:1f:be	192.168.1.85	11-Jul-15 06:47:55	A3-PC06
c8:3a:35:c8:1f:fb	192.168.1.83	11-Jul-15 06:38:46	A3-PC02
c8:3a:35:ca:d0:82	192.168.1.80	11-Jul-15 06:44:16	A3-PC10

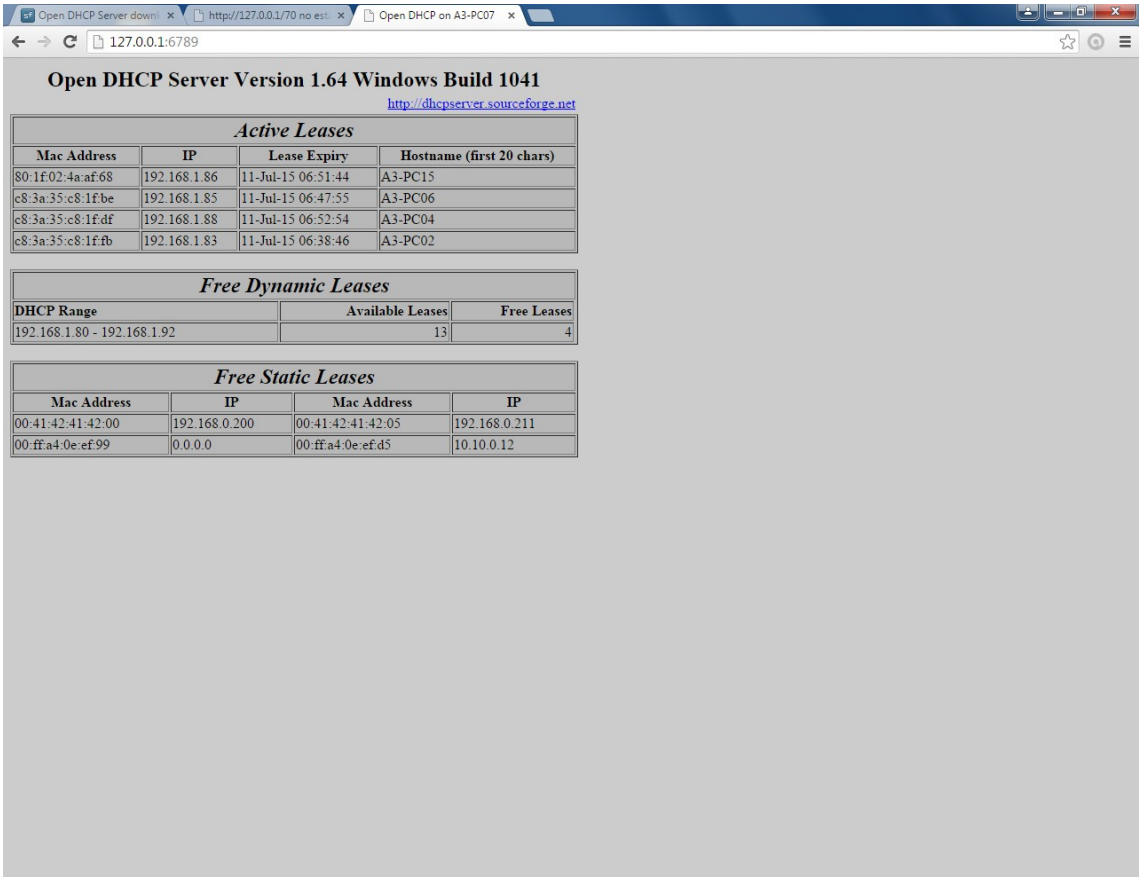
Free Dynamic Leases

DHCP Range	Available Leases	Free Leases
192.168.1.80 - 192.168.1.92	13	6

Free Static Leases

Mac Address	IP	Mac Address	IP
00:41:42:41:42:00	192.168.0.200	00:41:42:41:42:05	192.168.0.211
00:ff:a4:0e:ef:99	0.0.0.0	00:ff:a4:0e:ef:d5	10.10.0.12





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Active Leases

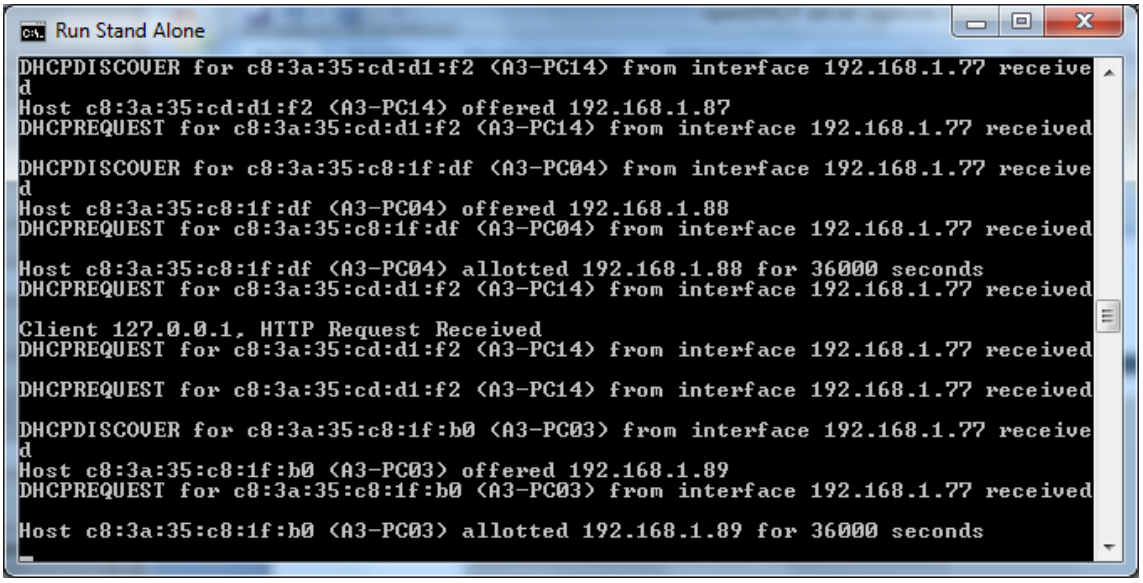
Mac Address	IP	Lease Expiry	Hostname (first 20 chars)
80:1f:02:4a:af:68	192.168.1.86	11-Jul-15 06:51:44	A3-PC15
c8:3a:35:c8:1f:be	192.168.1.85	11-Jul-15 06:47:55	A3-PC06
c8:3a:35:c8:1f:df	192.168.1.88	11-Jul-15 06:52:54	A3-PC04
c8:3a:35:c8:1f:fb	192.168.1.83	11-Jul-15 06:38:46	A3-PC02

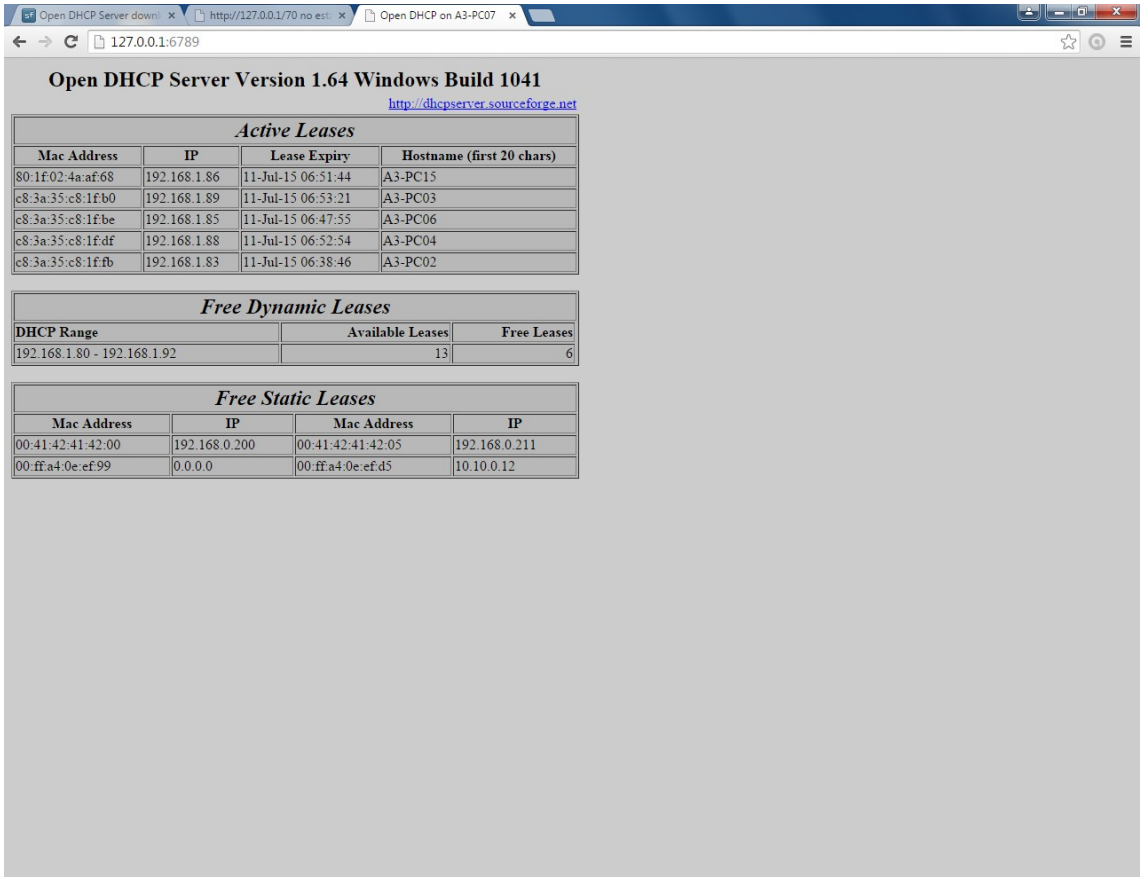
Free Dynamic Leases

DHCP Range	Available Leases	Free Leases
192.168.1.80 - 192.168.1.92	13	4

Free Static Leases

Mac Address	IP	Mac Address	IP
00:41:42:41:42:00	192.168.0.200	00:41:42:41:42:05	192.168.0.211
00:ff:a4:0e:ef:99	0.0.0.0	00:ff:a4:0e:ef:d5	10.10.0.12





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http://dhcpserver.sourceforge.net

Active Leases

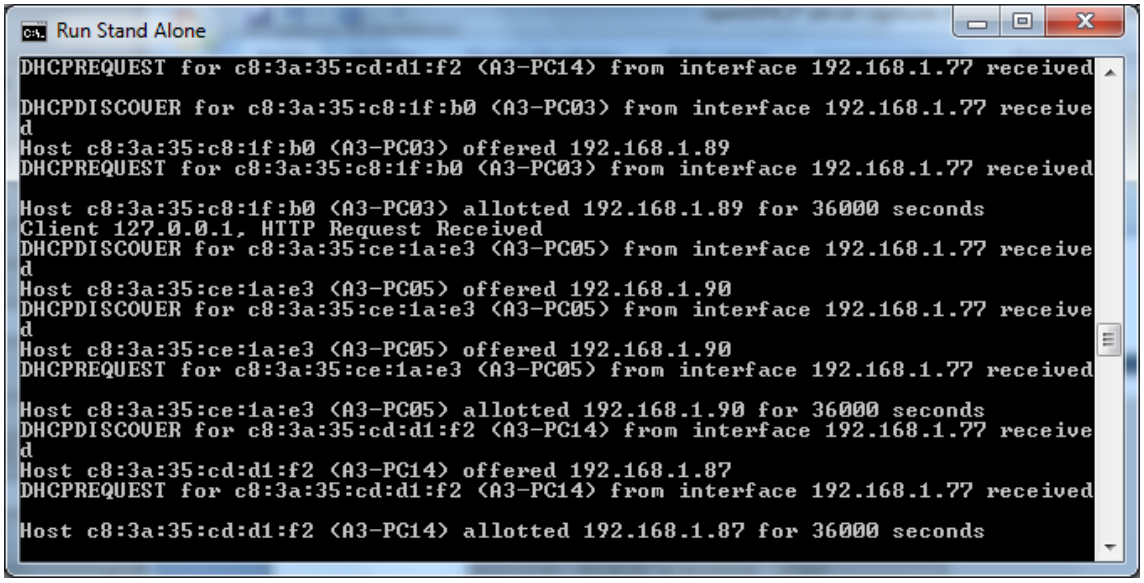
Mac Address	IP	Lease Expiry	Hostname (first 20 chars)
80:1f:02:4a:af:68	192.168.1.86	11-Jul-15 06:51:44	A3-PC15
c8:3a:35:c8:1f:b0	192.168.1.89	11-Jul-15 06:53:21	A3-PC03
c8:3a:35:c8:1f:be	192.168.1.85	11-Jul-15 06:47:55	A3-PC06
c8:3a:35:c8:1f:df	192.168.1.88	11-Jul-15 06:52:54	A3-PC04
c8:3a:35:c8:1f:fb	192.168.1.83	11-Jul-15 06:38:46	A3-PC02

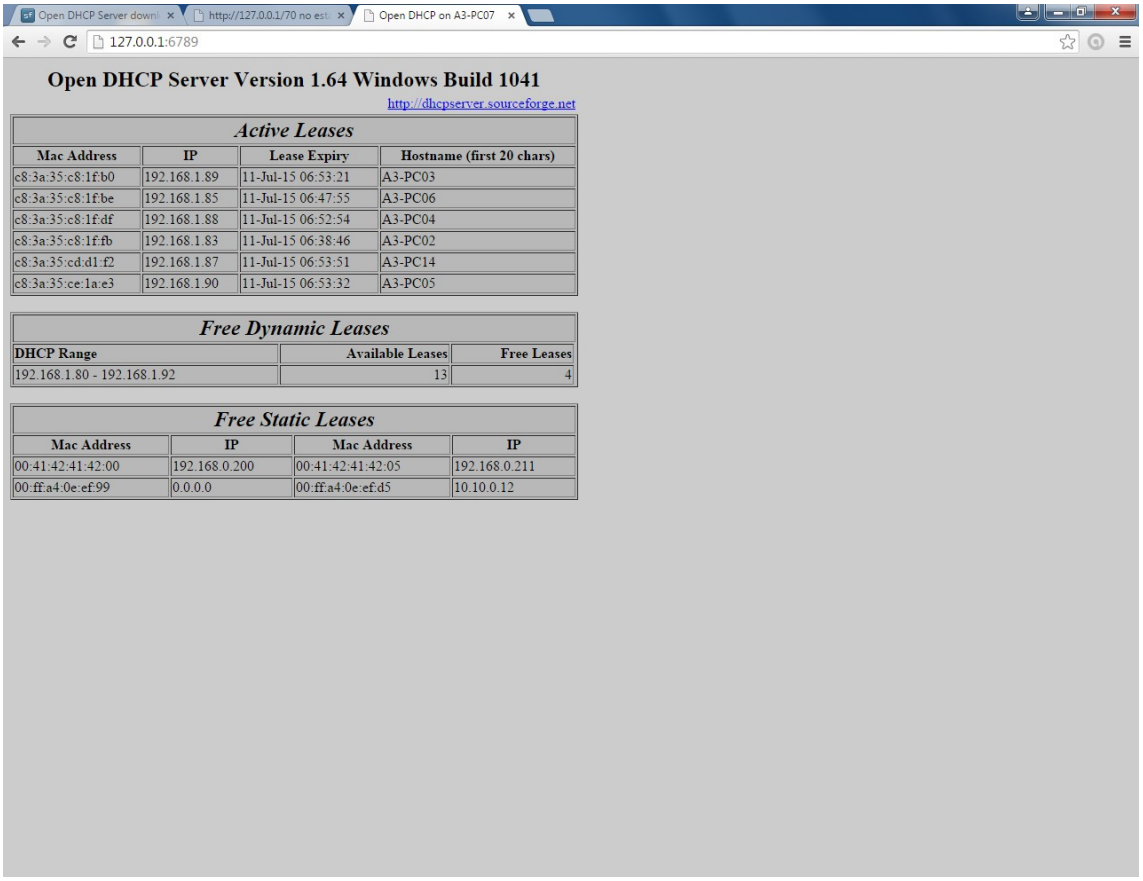
Free Dynamic Leases

DHCP Range	Available Leases	Free Leases
192.168.1.80 - 192.168.1.92	13	6

Free Static Leases

Mac Address	IP	Mac Address	IP
00:41:42:41:42:00	192.168.0.200	00:41:42:41:42:05	192.168.0.211
00:ff:a4:0e:ef:99	0.0.0.0	00:ff:a4:0e:ef:d5	10.10.0.12





Open DHCP Server Version 1.64 Windows Build 1041

http://dhcpserver.sourceforge.net

Active Leases

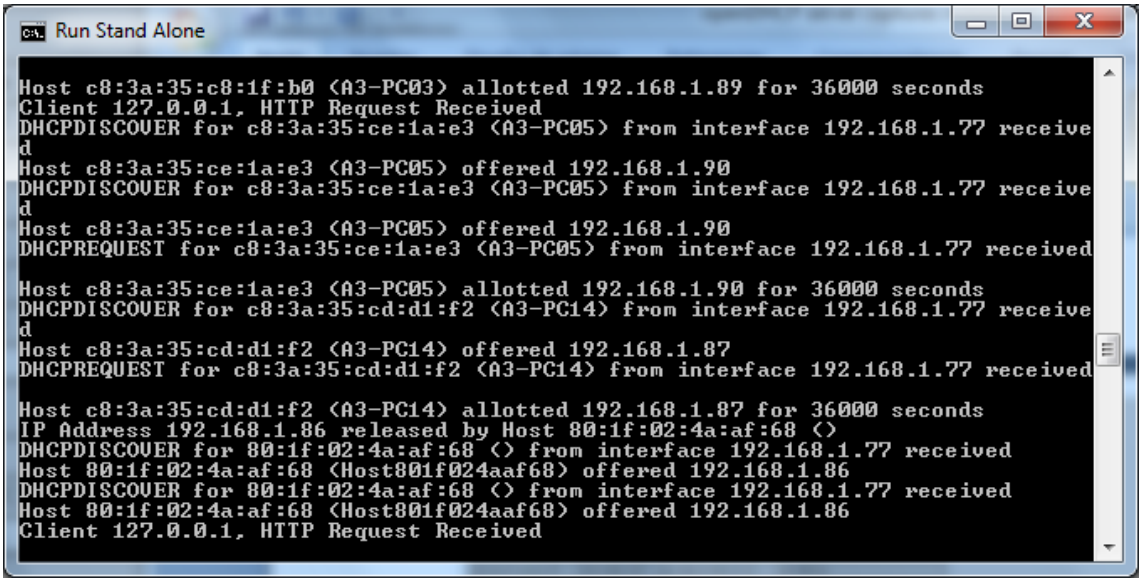
Mac Address	IP	Lease Expiry	Hostname (first 20 chars)
c8:3a:35:c8:1f:b0	192.168.1.89	11-Jul-15 06:53:21	A3-PC03
c8:3a:35:c8:1f:be	192.168.1.85	11-Jul-15 06:47:55	A3-PC06
c8:3a:35:c8:1f:df	192.168.1.88	11-Jul-15 06:52:54	A3-PC04
c8:3a:35:c8:1f:fb	192.168.1.83	11-Jul-15 06:38:46	A3-PC02
c8:3a:35:cd:d1:f2	192.168.1.87	11-Jul-15 06:53:51	A3-PC14
c8:3a:35:ce:1a:e3	192.168.1.90	11-Jul-15 06:53:32	A3-PC05

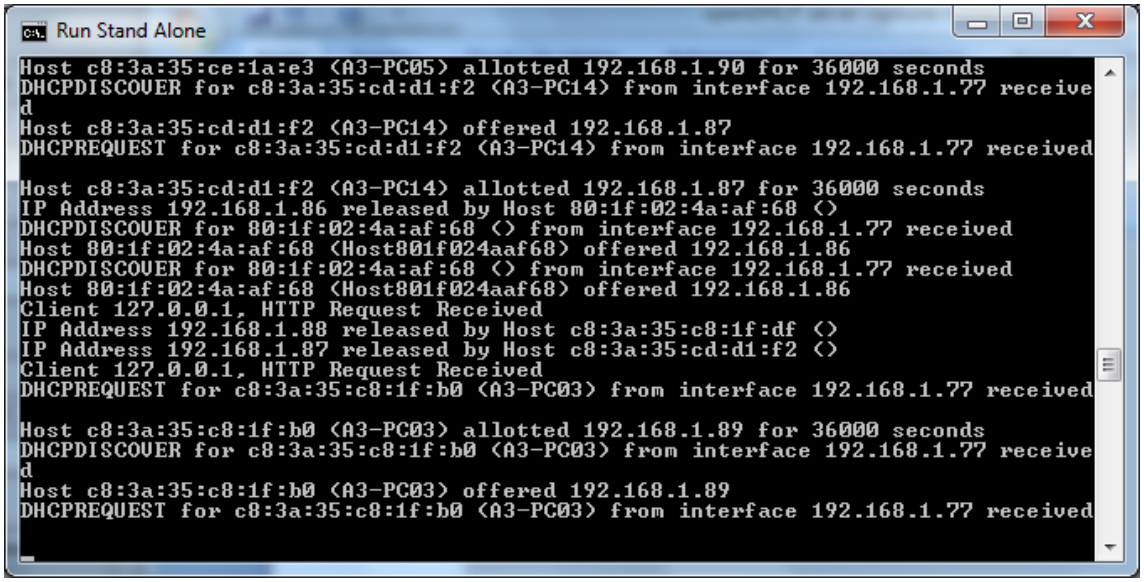
Free Dynamic Leases

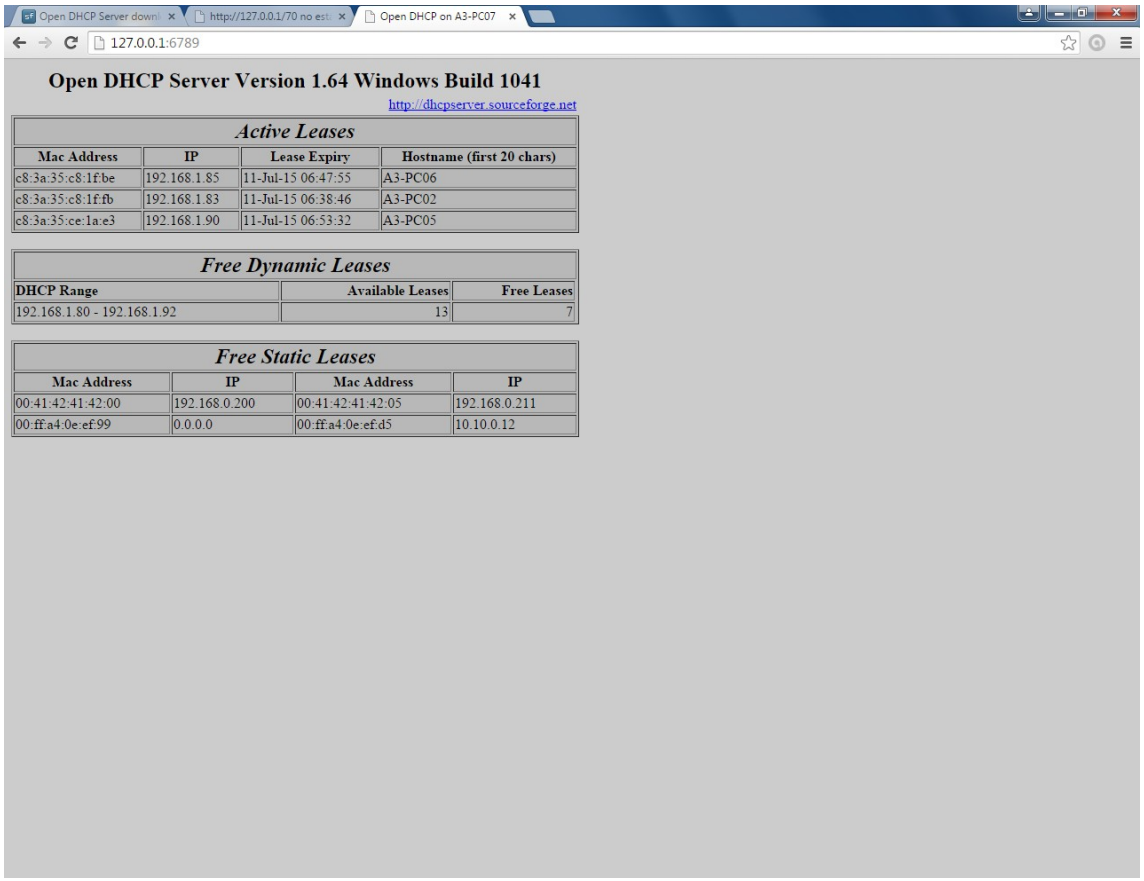
DHCP Range	Available Leases	Free Leases
192.168.1.80 - 192.168.1.92	13	4

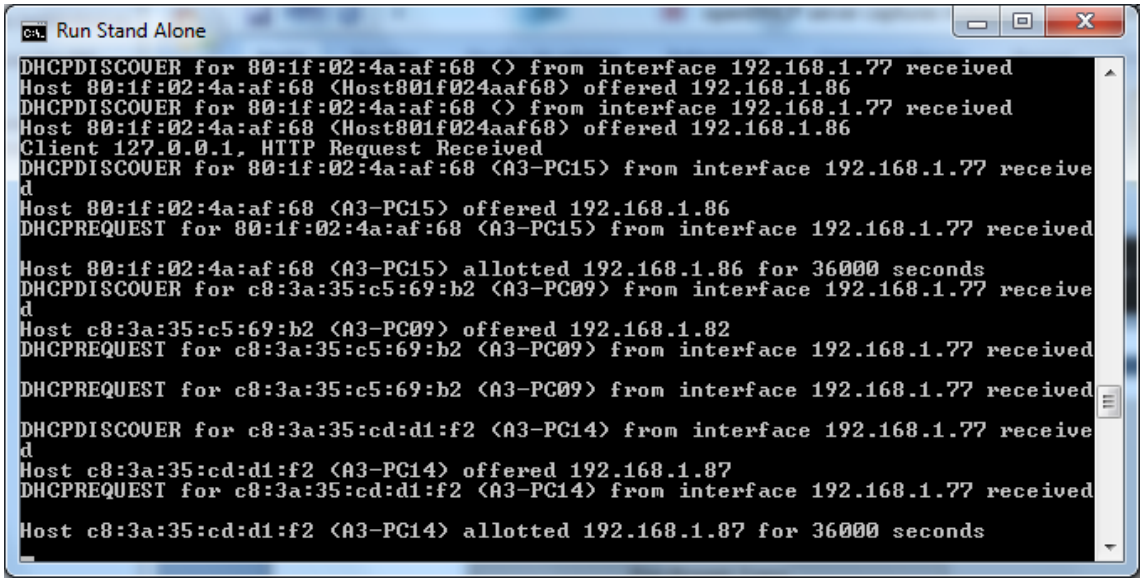
Free Static Leases

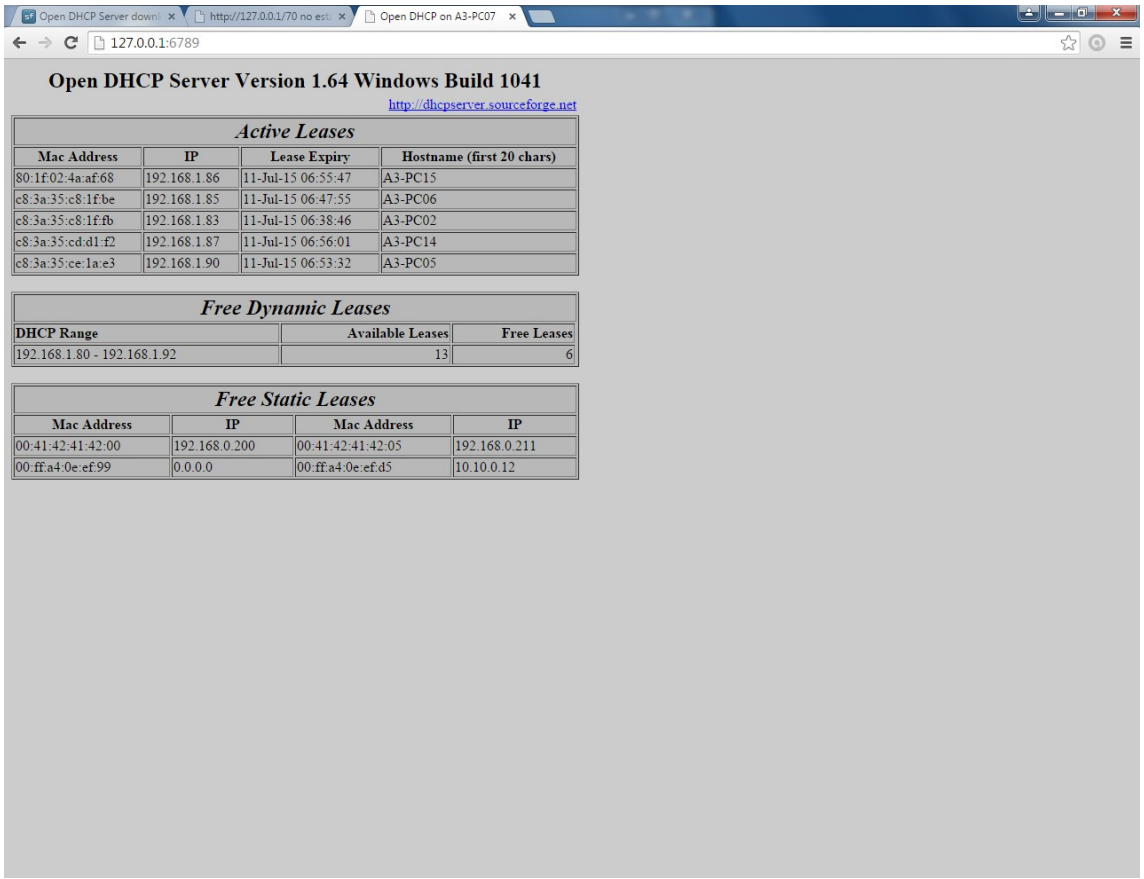
Mac Address	IP	Mac Address	IP
00:41:42:41:42:00	192.168.0.200	00:41:42:41:42:05	192.168.0.211
00:ff:a4:0e:ef:99	0.0.0.0	00:ff:a4:0e:ef:d5	10.10.0.12

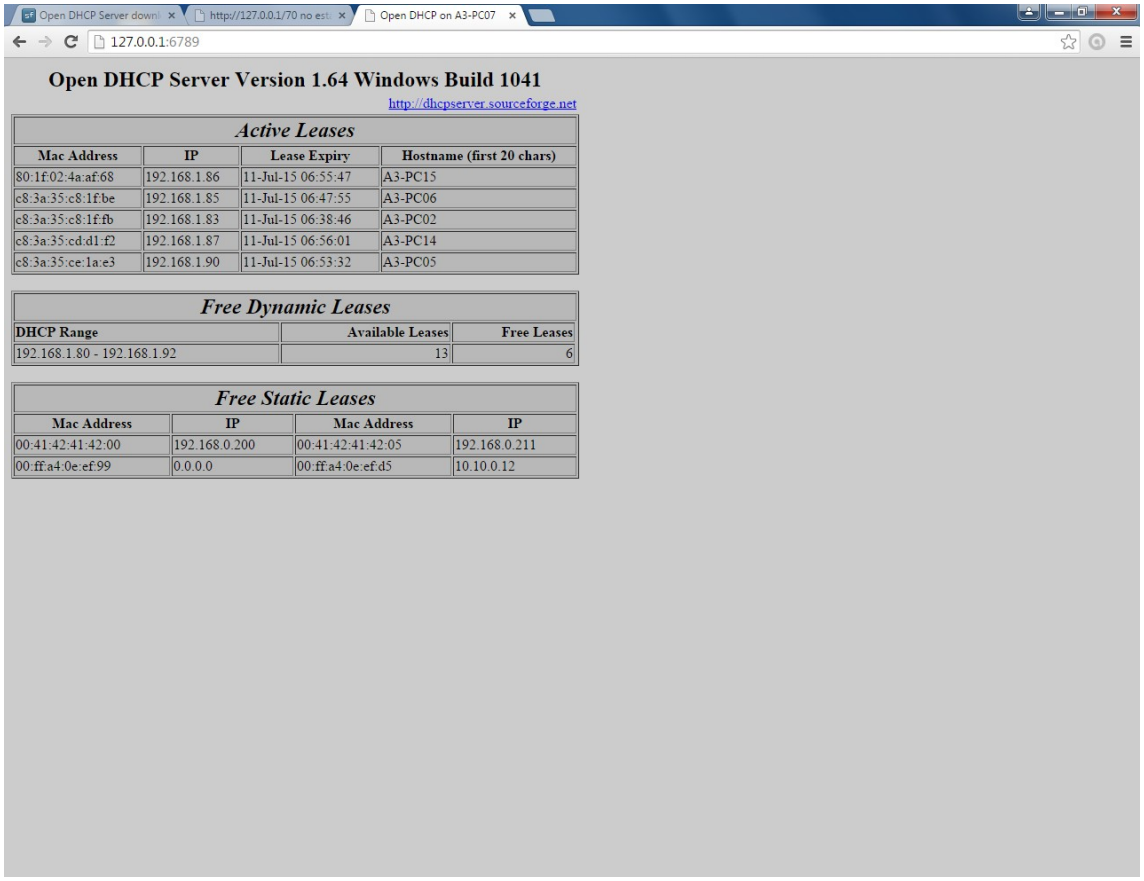



Run Stand Alone
Host c8:3a:35:ce:1a:e3 (A3-PC05) allotted 192.168.1.90 for 36000 seconds
DHCPDISCOVER for c8:3a:35:cd:d1:f2 (A3-PC14) from interface 192.168.1.77 receive
d
Host c8:3a:35:cd:d1:f2 (A3-PC14) offered 192.168.1.87
DHCPREQUEST for c8:3a:35:cd:d1:f2 (A3-PC14) from interface 192.168.1.77 received
Host c8:3a:35:cd:d1:f2 (A3-PC14) allotted 192.168.1.87 for 36000 seconds
IP Address 192.168.1.86 released by Host 80:1f:02:4a:af:68 ()
DHCPDISCOVER for 80:1f:02:4a:af:68 () from interface 192.168.1.77 received
Host 80:1f:02:4a:af:68 (Host801f024aaf68) offered 192.168.1.86
DHCPDISCOVER for 80:1f:02:4a:af:68 () from interface 192.168.1.77 received
Host 80:1f:02:4a:af:68 (Host801f024aaf68) offered 192.168.1.86
Client 127.0.0.1, HTTP Request Received
IP Address 192.168.1.88 released by Host c8:3a:35:c8:1f:df ()
IP Address 192.168.1.87 released by Host c8:3a:35:cd:d1:f2 ()
Client 127.0.0.1, HTTP Request Received
DHCPREQUEST for c8:3a:35:c8:1f:b0 (A3-PC03) from interface 192.168.1.77 received
Host c8:3a:35:c8:1f:b0 (A3-PC03) allotted 192.168.1.89 for 36000 seconds
DHCPDISCOVER for c8:3a:35:c8:1f:b0 (A3-PC03) from interface 192.168.1.77 receive
d
Host c8:3a:35:c8:1f:b0 (A3-PC03) offered 192.168.1.89
DHCPREQUEST for c8:3a:35:c8:1f:b0 (A3-PC03) from interface 192.168.1.77 received


Open DHCP Server down
http://127.0.0.1/70 no est
Open DHCP on A3-PC07
127.0.0.1:6789
Open DHCP Server Version 1.64 Windows Build 1041
http://dhcpserver.sourceforge.net
Active Leases
Mac Address
IP
Lease Expiry
Hostname (first 20 chars)
c8:3a:35:c8:1f:be
192.168.1.85
11-Jul-15 06:47:55
A3-PC06
c8:3a:35:c8:1f:fb
192.168.1.83
11-Jul-15 06:38:46
A3-PC02
c8:3a:35:ce:1a:e3
192.168.1.90
11-Jul-15 06:53:32
A3-PC05
Free Dynamic Leases
DHCP Range
Available Leases
Free Leases
192.168.1.80 - 192.168.1.92
13
7
Free Static Leases
Mac Address
IP
Mac Address
IP
00:41:42:41:42:00
192.168.0.200
00:41:42:41:42:05
192.168.0.211
00:ff:a4:0e:ef:99
0.0.0.0
00:ff:a4:0e:ef:d5
10.10.0.12


Run Stand Alone
DHCPDISCOVER for 80:1f:02:4a:af:68 () from interface 192.168.1.77 received
Host 80:1f:02:4a:af:68 (Host801f024aaf68) offered 192.168.1.86
DHCPDISCOVER for 80:1f:02:4a:af:68 () from interface 192.168.1.77 received
Host 80:1f:02:4a:af:68 (Host801f024aaf68) offered 192.168.1.86
Client 127.0.0.1, HTTP Request Received
DHCPDISCOVER for 80:1f:02:4a:af:68 (A3-PC15) from interface 192.168.1.77 receive
d
Host 80:1f:02:4a:af:68 (A3-PC15) offered 192.168.1.86
DHCPREQUEST for 80:1f:02:4a:af:68 (A3-PC15) from interface 192.168.1.77 received
Host 80:1f:02:4a:af:68 (A3-PC15) allotted 192.168.1.86 for 36000 seconds
DHCPDISCOVER for c8:3a:35:c5:69:b2 (A3-PC09) from interface 192.168.1.77 receive
d
Host c8:3a:35:c5:69:b2 (A3-PC09) offered 192.168.1.82
DHCPREQUEST for c8:3a:35:c5:69:b2 (A3-PC09) from interface 192.168.1.77 received
DHCPREQUEST for c8:3a:35:c5:69:b2 (A3-PC09) from interface 192.168.1.77 received
DHCPDISCOVER for c8:3a:35:cd:d1:f2 (A3-PC14) from interface 192.168.1.77 receive
d
Host c8:3a:35:cd:d1:f2 (A3-PC14) offered 192.168.1.87
DHCPREQUEST for c8:3a:35:cd:d1:f2 (A3-PC14) from interface 192.168.1.77 received
Host c8:3a:35:cd:d1:f2 (A3-PC14) allotted 192.168.1.87 for 36000 seconds


Open DHCP Server down
http://127.0.0.1/70 no est
Open DHCP on A3-PC07
127.0.0.1:6789
Open DHCP Server Version 1.64 Windows Build 1041
http://dhcpserver.sourceforge.net
Active Leases
Mac Address | IP | Lease Expiry | Hostname (first 20 chars)
80:1f:02:4a:af:68 | 192.168.1.86 | 11-Jul-15 06:55:47 | A3-PC15
c8:3a:35:c8:1f:be | 192.168.1.85 | 11-Jul-15 06:47:55 | A3-PC06
c8:3a:35:c8:1f:fb | 192.168.1.83 | 11-Jul-15 06:38:46 | A3-PC02
c8:3a:35:cd:d1:f2 | 192.168.1.87 | 11-Jul-15 06:56:01 | A3-PC14
c8:3a:35:ce:1a:e3 | 192.168.1.90 | 11-Jul-15 06:53:32 | A3-PC05
Free Dynamic Leases
DHCP Range | Available Leases | Free Leases
192.168.1.80 - 192.168.1.92 | 13 | 6
Free Static Leases
Mac Address | IP | Mac Address | IP
00:41:42:41:42:00 | 192.168.0.200 | 00:41:42:41:42:05 | 192.168.0.211
00:ff:a4:0e:ef:99 | 0.0.0.0 | 00:ff:a4:0e:ef:d5 | 10.10.0.12



Open DHCP Server Version 1.64 Windows Build 1041

http://dhcpserver.sourceforge.net

Active Leases

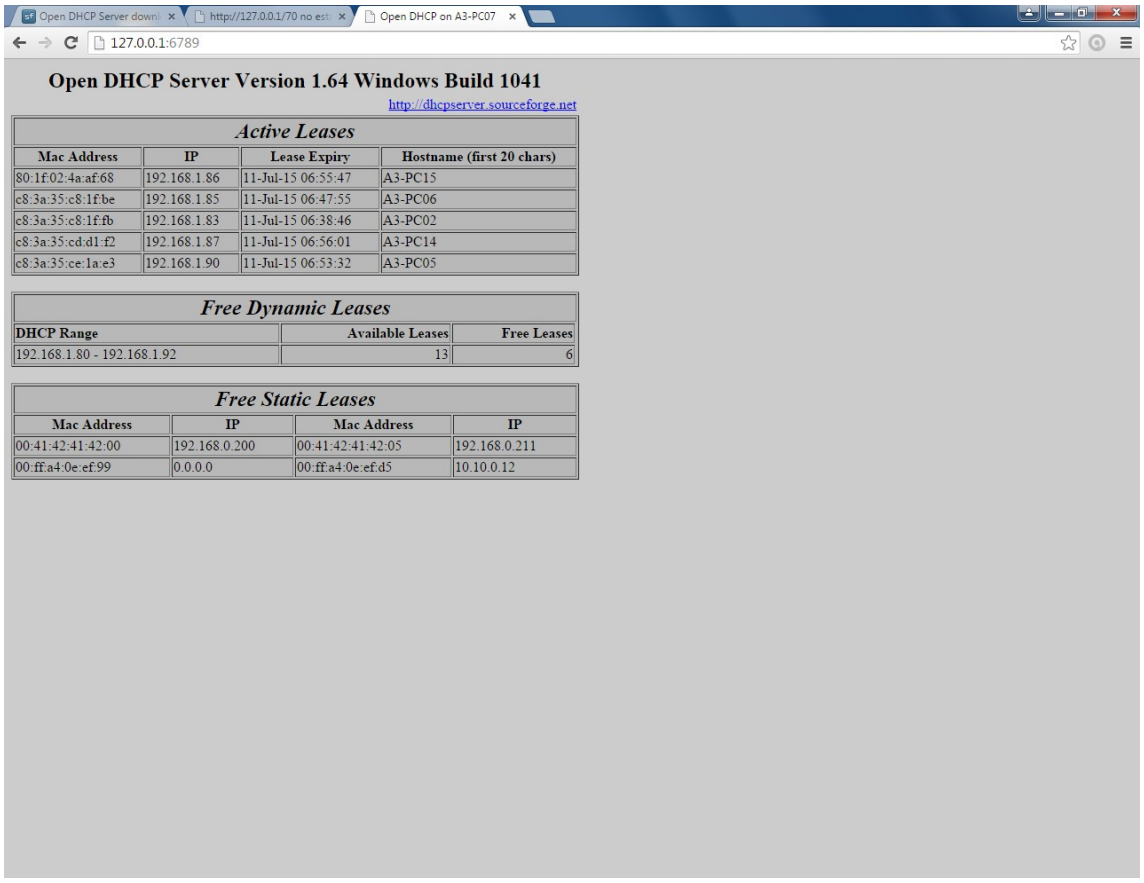
Mac Address	IP	Lease Expiry	Hostname (first 20 chars)
80:1f:02:4a:af:68	192.168.1.86	11-Jul-15 06:55:47	A3-PC15
c8:3a:35:c8:1f:be	192.168.1.85	11-Jul-15 06:47:55	A3-PC06
c8:3a:35:c8:1f:fb	192.168.1.83	11-Jul-15 06:38:46	A3-PC02
c8:3a:35:cd:d1:f2	192.168.1.87	11-Jul-15 06:56:01	A3-PC14
c8:3a:35:ce:1a:e3	192.168.1.90	11-Jul-15 06:53:32	A3-PC05

Free Dynamic Leases

DHCP Range	Available Leases	Free Leases
192.168.1.80 - 192.168.1.92	13	6

Free Static Leases

Mac Address	IP	Mac Address	IP
00:41:42:41:42:00	192.168.0.200	00:41:42:41:42:05	192.168.0.211
00:ff:a4:0e:ef:99	0.0.0.0	00:ff:a4:0e:ef:d5	10.10.0.12



Open DHCP Server Version 1.64 Windows Build 1041

http://dhcpserver.sourceforge.net

Active Leases

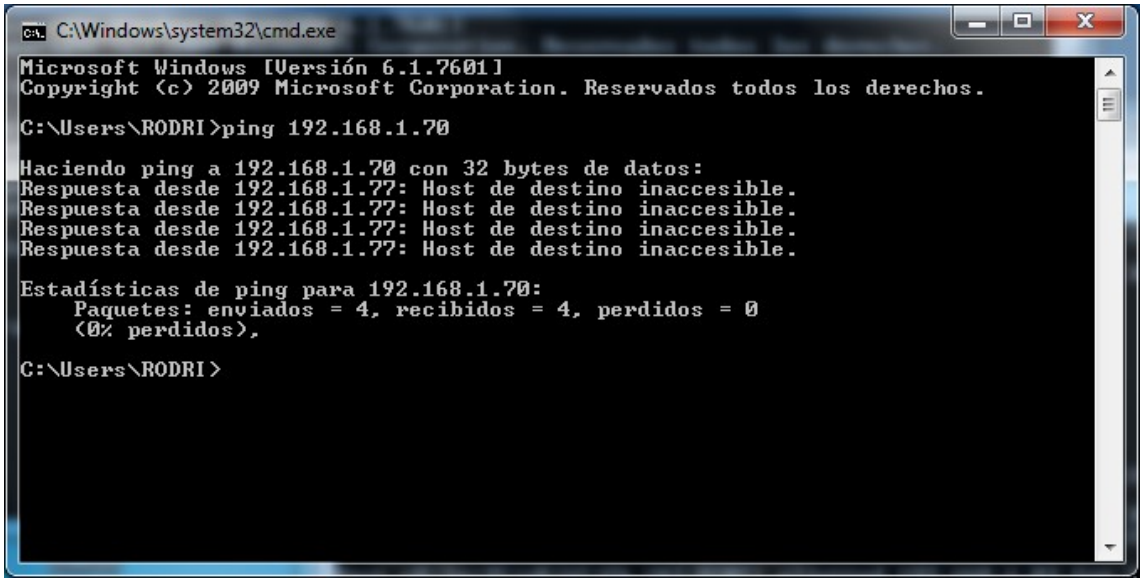
Mac Address	IP	Lease Expiry	Hostname (first 20 chars)
80:1f:02:4a:af:68	192.168.1.86	11-Jul-15 06:55:47	A3-PC15
c8:3a:35:c8:1f:be	192.168.1.85	11-Jul-15 06:47:55	A3-PC06
c8:3a:35:c8:1f:fb	192.168.1.83	11-Jul-15 06:38:46	A3-PC02
c8:3a:35:cd:d1:f2	192.168.1.87	11-Jul-15 06:56:01	A3-PC14
c8:3a:35:ce:1a:e3	192.168.1.90	11-Jul-15 06:53:32	A3-PC05

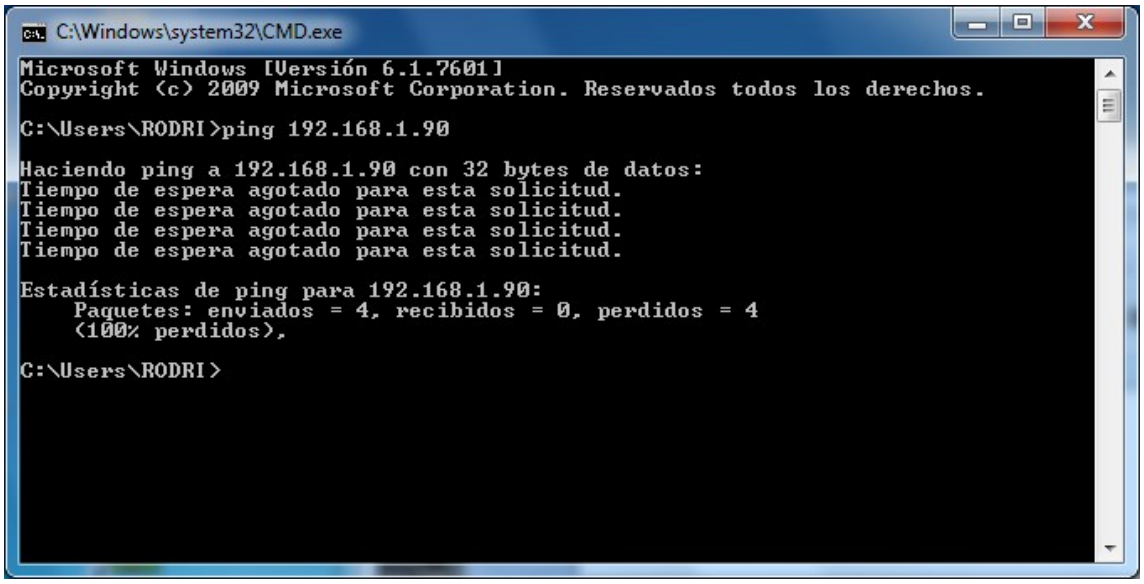
Free Dynamic Leases

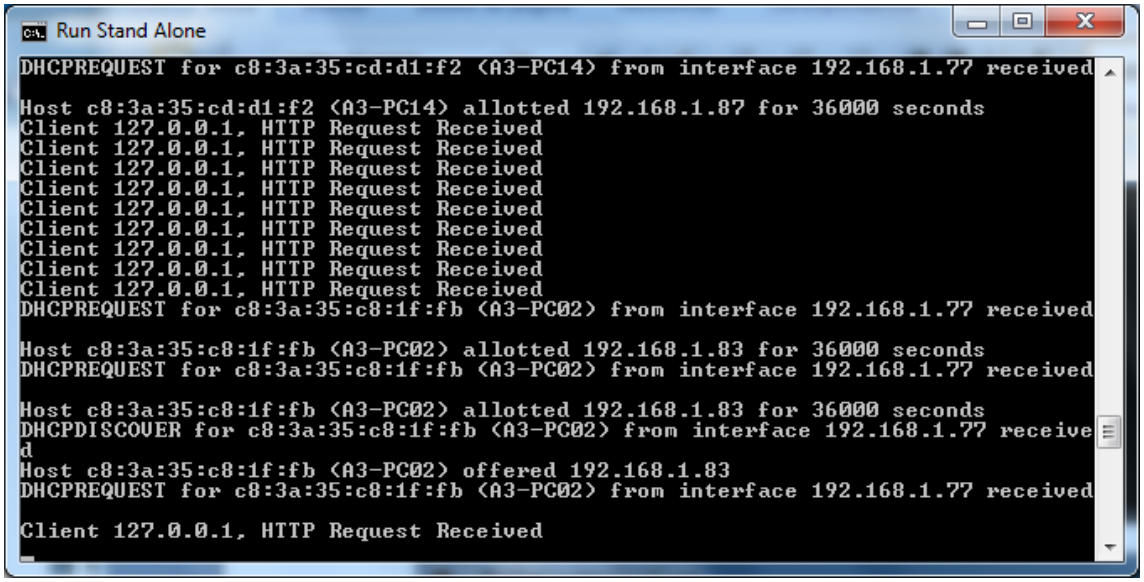
DHCP Range	Available Leases	Free Leases
192.168.1.80 - 192.168.1.92	13	6

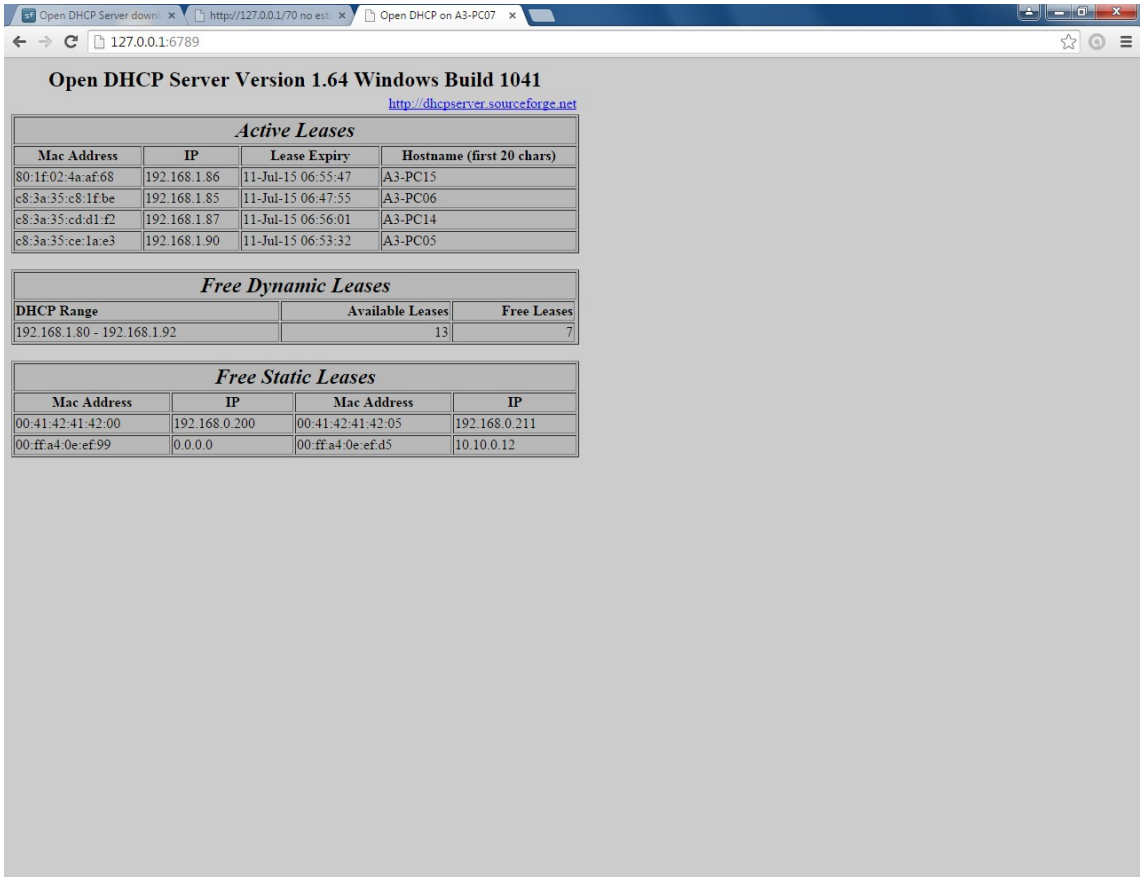
Free Static Leases

Mac Address	IP	Mac Address	IP
00:41:42:41:42:00	192.168.0.200	00:41:42:41:42:05	192.168.0.211
00:ff:a4:0e:ef:99	0.0.0.0	00:ff:a4:0e:ef:d5	10.10.0.12


C:\Windows\system32\cmd.exe
Microsoft Windows [Versión 6.1.7601]
Copyright (c) 2009 Microsoft Corporation. Reservados todos los derechos.
C:\Users\RODRI>ping 192.168.1.70
Haciendo ping a 192.168.1.70 con 32 bytes de datos:
Respuesta desde 192.168.1.77: Host de destino inaccesible.
Respuesta desde 192.168.1.77: Host de destino inaccesible.
Respuesta desde 192.168.1.77: Host de destino inaccesible.
Respuesta desde 192.168.1.77: Host de destino inaccesible.
Estadísticas de ping para 192.168.1.70:
Paquetes: enviados = 4, recibidos = 4, perdidos = 0
(0% perdidos),
C:\Users\RODRI>


C:\Windows\system32\CMD.exe
Microsoft Windows [Versión 6.1.7601]
Copyright (c) 2009 Microsoft Corporation. Reservados todos los derechos.
C:\Users\RODRI>ping 192.168.1.90
Haciendo ping a 192.168.1.90 con 32 bytes de datos:
Tiempo de espera agotado para esta solicitud.
Tiempo de espera agotado para esta solicitud.
Tiempo de espera agotado para esta solicitud.
Tiempo de espera agotado para esta solicitud.
Estadísticas de ping para 192.168.1.90:
Paquetes: enviados = 4, recibidos = 0, perdidos = 4
(100% perdidos),
C:\Users\RODRI>


Run Stand Alone
DHCPREQUEST for c8:3a:35:cd:d1:f2 (A3-PC14) from interface 192.168.1.77 received
Host c8:3a:35:cd:d1:f2 (A3-PC14) allotted 192.168.1.87 for 36000 seconds
Client 127.0.0.1, HTTP Request Received
Client 127.0.0.1, HTTP Request Received
Client 127.0.0.1, HTTP Request Received
Client 127.0.0.1, HTTP Request Received
Client 127.0.0.1, HTTP Request Received
Client 127.0.0.1, HTTP Request Received
Client 127.0.0.1, HTTP Request Received
Client 127.0.0.1, HTTP Request Received
Client 127.0.0.1, HTTP Request Received
DHCPREQUEST for c8:3a:35:c8:1f:fb (A3-PC02) from interface 192.168.1.77 received
Host c8:3a:35:c8:1f:fb (A3-PC02) allotted 192.168.1.83 for 36000 seconds
DHCPREQUEST for c8:3a:35:c8:1f:fb (A3-PC02) from interface 192.168.1.77 received
Host c8:3a:35:c8:1f:fb (A3-PC02) allotted 192.168.1.83 for 36000 seconds
DHCPDISCOVER for c8:3a:35:c8:1f:fb (A3-PC02) from interface 192.168.1.77 received
Host c8:3a:35:c8:1f:fb (A3-PC02) offered 192.168.1.83
DHCPREQUEST for c8:3a:35:c8:1f:fb (A3-PC02) from interface 192.168.1.77 received
Client 127.0.0.1, HTTP Request Received



Open DHCP Server Version 1.64 Windows Build 1041

http://dhcpserver.sourceforge.net

Active Leases

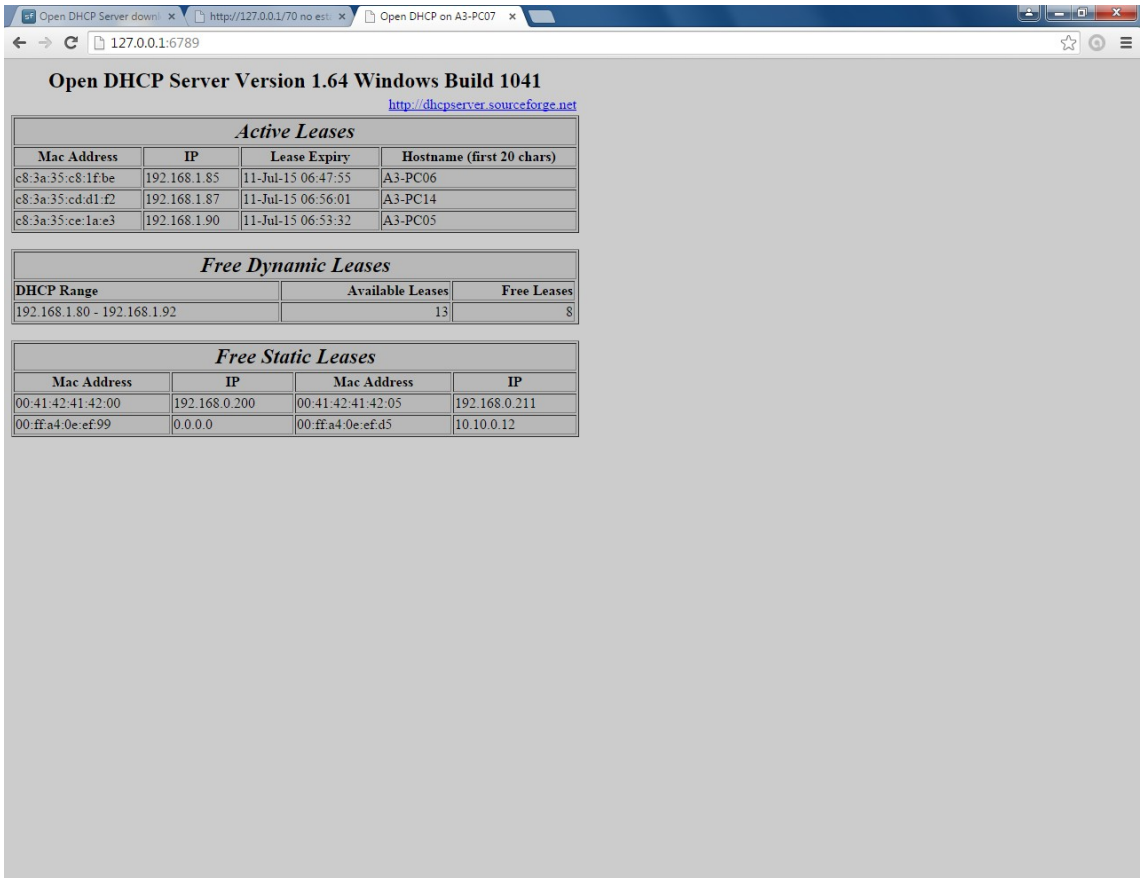
Mac Address	IP	Lease Expiry	Hostname (first 20 chars)
80:1f:02:4a:af:68	192.168.1.86	11-Jul-15 06:55:47	A3-PC15
c8:3a:35:c8:1f:be	192.168.1.85	11-Jul-15 06:47:55	A3-PC06
c8:3a:35:cd:d1:f2	192.168.1.87	11-Jul-15 06:56:01	A3-PC14
c8:3a:35:ce:1a:e3	192.168.1.90	11-Jul-15 06:53:32	A3-PC05

Free Dynamic Leases

DHCP Range	Available Leases	Free Leases
192.168.1.80 - 192.168.1.92	13	7

Free Static Leases

Mac Address	IP	Mac Address	IP
00:41:42:41:42:00	192.168.0.200	00:41:42:41:42:05	192.168.0.211
00:ff:a4:0e:ef:99	0.0.0.0	00:ff:a4:0e:ef:d5	10.10.0.12



Open DHCP Server Version 1.64 Windows Build 1041

http://dhcpserver.sourceforge.net

Active Leases

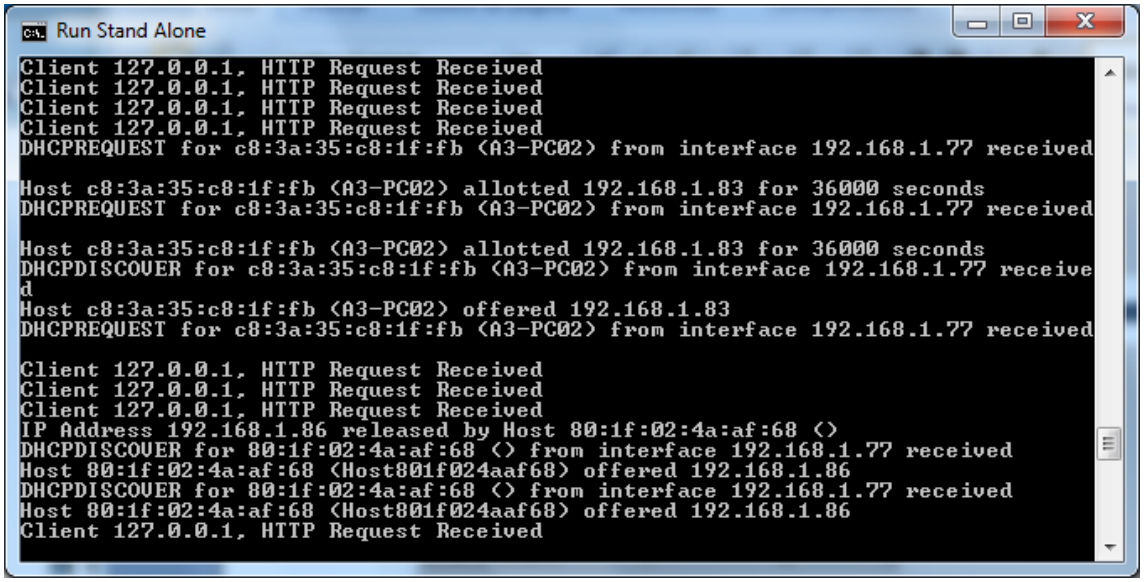
Mac Address	IP	Lease Expiry	Hostname (first 20 chars)
c8:3a:35:c8:1f:be	192.168.1.85	11-Jul-15 06:47:55	A3-PC06
c8:3a:35:cd:d1:f2	192.168.1.87	11-Jul-15 06:56:01	A3-PC14
c8:3a:35:ce:1a:e3	192.168.1.90	11-Jul-15 06:53:32	A3-PC05

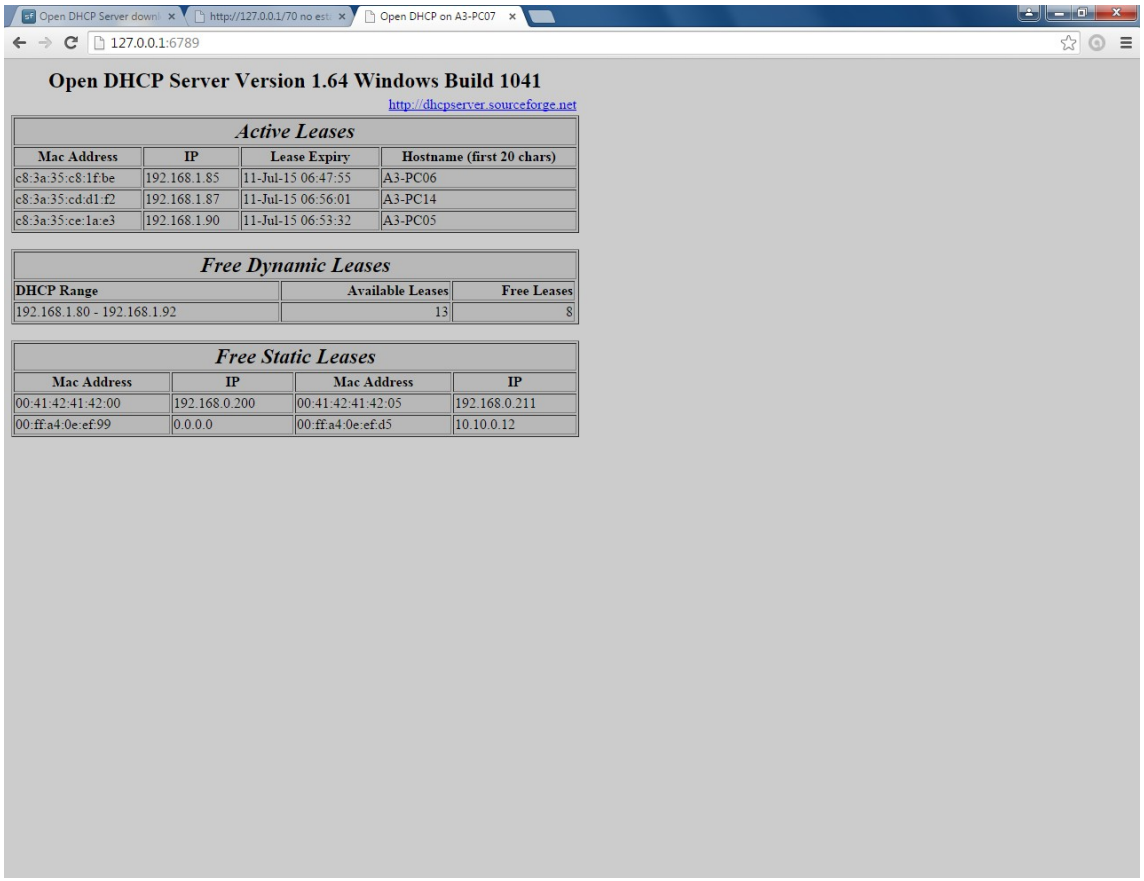
Free Dynamic Leases

DHCP Range	Available Leases	Free Leases
192.168.1.80 - 192.168.1.92	13	8

Free Static Leases

Mac Address	IP	Mac Address	IP
00:41:42:41:42:00	192.168.0.200	00:41:42:41:42:05	192.168.0.211
00:ff:a4:0e:ef:99	0.0.0.0	00:ff:a4:0e:ef:d5	10.10.0.12


Run Stand Alone
Client 127.0.0.1, HTTP Request Received
Client 127.0.0.1, HTTP Request Received
Client 127.0.0.1, HTTP Request Received
Client 127.0.0.1, HTTP Request Received
DHCPREQUEST for c8:3a:35:c8:1f:fb (A3-PC02) from interface 192.168.1.77 received
Host c8:3a:35:c8:1f:fb (A3-PC02) allotted 192.168.1.83 for 36000 seconds
DHCPREQUEST for c8:3a:35:c8:1f:fb (A3-PC02) from interface 192.168.1.77 received
Host c8:3a:35:c8:1f:fb (A3-PC02) allotted 192.168.1.83 for 36000 seconds
DHCPDISCOVER for c8:3a:35:c8:1f:fb (A3-PC02) from interface 192.168.1.77 receive
d
Host c8:3a:35:c8:1f:fb (A3-PC02) offered 192.168.1.83
DHCPREQUEST for c8:3a:35:c8:1f:fb (A3-PC02) from interface 192.168.1.77 received
Client 127.0.0.1, HTTP Request Received
Client 127.0.0.1, HTTP Request Received
Client 127.0.0.1, HTTP Request Received
IP Address 192.168.1.86 released by Host 80:1f:02:4a:af:68 ()
DHCPDISCOVER for 80:1f:02:4a:af:68 () from interface 192.168.1.77 received
Host 80:1f:02:4a:af:68 (Host801f024aaf68) offered 192.168.1.86
DHCPDISCOVER for 80:1f:02:4a:af:68 () from interface 192.168.1.77 received
Host 80:1f:02:4a:af:68 (Host801f024aaf68) offered 192.168.1.86
Client 127.0.0.1, HTTP Request Received


Open DHCP Server down
http://127.0.0.1/70 no est
Open DHCP on A3-PC07
127.0.0.1:6789
Open DHCP Server Version 1.64 Windows Build 1041
http://dhcpserver.sourceforge.net
Active Leases
Mac Address
IP
Lease Expiry
Hostname (first 20 chars)
c8:3a:35:c8:1f:be
192.168.1.85
11-Jul-15 06:47:55
A3-PC06
c8:3a:35:cd:d1:f2
192.168.1.87
11-Jul-15 06:56:01
A3-PC14
c8:3a:35:ce:1a:e3
192.168.1.90
11-Jul-15 06:53:32
A3-PC05
Free Dynamic Leases
DHCP Range
Available Leases
Free Leases
192.168.1.80 - 192.168.1.92
13
8
Free Static Leases
Mac Address
IP
Mac Address
IP
00:41:42:41:42:00
192.168.0.200
00:41:42:41:42:05
192.168.0.211
00:ff:a4:0e:ef:99
0.0.0.0
00:ff:a4:0e:ef:d5
10.10.0.12